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THE MEDICAL DIGEST

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BEING

A Means of Readily Acquiring Information upon the Principal Contributions to Medical Science during the last Fifty Years.

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BY

RICHARD NEALE, M.D. Lond.,

MEMBER OF THE DUTCH MEDICAL SOCIETY OF BATAVIA, JAVA.

THIRD EDITION.

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THIS VOLUME

IS

DEDICATED

WITH

FEELINGS OF PROFOUND RESPECT

TO

SIR JAMES PAGET, BART.

NOTICE TO THE READER.

—:o:—

(*From the preface to the First Edition, forming the Seventy-fifth Volume of the New Sydenham Society's Publications*).

THE preparation of Bibliographical Indices was one of the original objects proposed by the New Sydenham Society, and the Council has frequently had under consideration the propriety of undertaking an Index to the Medical Journals of this country. It has been deterred, however, by the knowledge of the great size to which such a work must run, and of the time and expense which must be involved in its preparation. It was also feared that its bulk and its enormous detail would interfere with its general usefulness, and that it would probably be found of value only by a few.

The Digest which is now published was offered to the Society exactly as it is printed (1877). Dr. Neale's manuscript was complete, and it was neither practicable nor advisable to attempt anything in the way of alteration or amplification. It comprises only a small number of journals, and its author has exercised his discretion in selecting from them such subjects as appeared to be of especial interest to those engaged in practice. At the same time it has the advantages of having been compiled for his own use by a gentleman actively engaged in general practice, and in that the journals which it does include are those most widely diffused. Its references are exceeding numerous, and are so classified as to greatly facilitate their employment.

After careful examination of Dr. Neale's work, the Council believed that it would be found very valuable, and that not only, nor perhaps chiefly, to professed students and authors, but to all whose libraries include any one of our chief leading English medical journals. In presenting it to the Members of the Society, the Council would recommend it on its positive merits as a condensed and available Digest of an important portion of medical literature.

AUTHOR'S PREFACE TO THIRD EDITION.

THE present work, the First Edition of which formed the Seventy-fifth Volume of the New Sydenham Society's publication in 1877 is brought up to the end of the year 1890 and thus comprises a period of more than fifty years, as far as the *Lancet* is represented. *It professes to afford a means of ready information regarding such discoveries, new doctrines, and different methods of treatment in each department of medical science as are likely to be of interest to the practitioner.* It is as a DIGEST of a *certain number of periodicals*, named below (not a mere Index), that it is offered to the profession; and seeing that, to bring the work to its present state of perfection, has occupied on the average four hours per diem for over forty years, the author claims a reception for the work on its positive merits, viz., as a DIGEST of certain specified and widely diffused journals, and not for what it does not profess to be, viz., a complete *Index* to all medical literature. Those requiring such a means of reference are referred to Dr. Billing's "Index Medicus." Yet all can make the "Medical Digest" a convenient basis on which to raise a superstructure of their own.

Week after week cases full of interest, observations of the greatest value, modes of treatment applicable to a variety of circumstances, are found scattered through the pages of the medical journals. These are read and appreciated at the moment, but memory fails to recall them when needed, and much valuable time is often lost in searching back numbers and wrong volumes for what, after all, will most probably be missed.

The sources of information which are here especially represented are the "British and Foreign Medico-Chirurgical Review," from 1848 to 1878; the "Lancet," from 1837 to 1890; the "British Medical Journal," from 1877; the "Practitioner," from 1877; the "Medical Times and Gazette," from 1850 to 1885; the "London Medical Record and Recorder," from 1877; "Ranking's Abstract," from 1845 to 1876; and "Braithwaite's Retrospect," from 1874; "Asclepiad"; "British Journal of Derma-

tology"; "Royal Ophthalmic Hospital Reports"; "Illustrated Medical News"; the "Medical Press and Circular," from 1882. Four of the serials above-named consist chiefly of Reviews of Books and Abstracts of Papers culled from all English and Foreign medical works, and thus represent to a considerable extent the most important contributions to many other medical books, journals, and hospital reports.

It has been urged that without the periodicals to which reference is made the value of the work is diminished. Although this is partially true, it must be borne in mind that most practitioners have some serial at hand, and, that by turning up the subject at similar dates, the information required will generally be found, since the uniformity with which suggestions for any new treatment, etc., run through all the periodicals is most striking; still, for practical purposes, it often suffices to bring forward the fact that this or that mode of treatment has been found serviceable, and this a simple reference to the "Digest" will give.

The arrangement of a work so voluminous and peculiar has been a difficulty, but this is met by a very copious Index, *which refers to all subjects under every variety of designation*, and contains 16 to 17,000 references, while the book itself has probably 200,000 distinct entries.

The original manuscript contained, 1879 pages, each page being, as a rule, divided into six divisions, in a few instances twelve, but many blanks were left for future entries. In the book as printed, each central number (*e.g.*, **713**) is identical with a page of manuscript volume, and the side figures (*e.g.*, 1, 2, 3, etc.) with the divisions. The apparent peculiarities and irregularities of the notation were caused by the circumstance that in some subjects the references rapidly accumulated, whilst in others they remained but few. To have copied the original manuscript with all its vacant spaces would have made the volume too bulky; while, on the other hand, to rewrite the whole, entailing, as it must have done, the renumbering of each individual reference, would have been a task too Herculean to undertake without an equivalent advantage. The Index is really the Key to the whole work, and has been made as full and comprehensive as possible. Any idea of complexity of plan will, it is believed, disappear if the reader will bear in mind, as just said, that the Index is the key to the whole. *The Index* must be referred to first, when by its aid any subject will be at once found (*e.g.*, PERTUSSIS 713:1). Having thus got a clue to the general subject, the reader will in the headings in smaller capitals (*e.g.*, TAR VAPOUR 351:5) find reference to each sub-division of it, and, lastly, indication of the page of the publication where the subject is

treated. The reference in brackets, *e.g.* (351:5), indicates that under the section **351** and its subdivision 5 more information regarding TAR VAPOUR will be found. (*No reference is without its practical value.*).

The abbreviations are as follows:—

A Asclepiad.
Ac. Acute.
Amer. J. American Journal.
B Braithwaite's Retrospect.
D British Journal of Dermatology.
et Seq., i.e., Consult Indices.
H N Holiday Number of London Medical Record.
J & Assoc. J. British Med. Assoc.Journ.
L. Lancet.
M C & P S Medical Circular. Medical Press and Circular.
M R British and For. Med. Chir. Rev.
Med G London Medical Gazette.
N Illustrated Medical News. This Journal began Sept. 1888, and was divided into several volumes during the following year, so that the references differ slightly from the usual plan where only two volumes are issued during the year, N/88, N1/89,2/89,3/89,4/89,5/89.
OR Royal London Ophthalmic Hospital Reports.
R Ranking's Abstracts.
Rec London Medical Record and Recorder.
T Medical Times and Gazette.
P The Practitioner.
Pl., Pls. Plate, Plates.
P.M. Post Mortem.
P S & M C Medical Circular. Medical Press and Circular.
Wills.' Principles. Williams' "Principles and Practice of Physic," 1848.
Morehead. Morehead's "Diseases of India," 1856.
Wilson. Erasmus Wilson's "Skin Diseases," 1857.
Ch. D. Chambers' "Digestion and its Derangements," 1856.
Ch.Ed.J. Chambers' Edinburgh Journal, Art. "Gulf Stream," etc.
Ed. M. J. Edinburgh Medical Journal.
1/76, 2/76, etc., mean Vols. I. and II. for that year, or from January to June, and from July to December.

The Author has to thank Messrs. John Bale & Sons, of Great Titchfield Street, W., for the very admirable manner in which they have executed the difficult task of printing this volume.

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—Ac. Carbol. (353:1) Watson In A. Areata MR1/65p240.
—Ol.Sabinæ(358:3)R1/69p111.
—Pilocarpine (418:1) Rec. /79 p 84; B 2/81 p lviii.(21:1);L1/82p78.
—Sapo Viridis (39:5) Specif. Rec. /79 p 299; B 1/80p299.
—RawOnionFrictionL1/80p469.
—Antim.TartGr.1—℥jJ2/80p197.

—IODOFORM(39:4)FrazerJ2/81p80.
—HYDRARG. BICHLOR. Gr. iv—ʒ j Dinsmore J1/88p55.
—CHLORODYNE?(21:1).
—PERCUTEUR (1235:2) Neale J1/87 p47;Granville p363.
—OF A. FURFURACEA *Vel* PREMATURA J 2/8 9 p 255.
—OF PORRIGO DECALVANS J1/90p862.
—AFTER GAS BURN Harris Æt.61 L 2/89p261. Æt.21PS2/90p316.
—SCALP GRAFTS MorrowPS2/90p531.

22.

SCALP (1675:3) ERUPTIVE DISEASES.
1.LECTURES JennerT2/53p182.
TREATMENT PooleL1/52p377.
—WHEAT PHOSPH. FoxT1/66p278.
—SANGUINARIA(458:2)R1/60p356.
SCABIES(34:2).ECZEMA(42:4). IMPETIGO(51:4).
RINGWORM—TINEA TONSURANS—
2.TOKELAU RINGWORM FoxL2/74p304.
LECTURE Anderson 3 Varieties; HERPES CIRCIN.(35:5);SYCOSIS(24:1);H.TONS.(22:2)T1/61 p7.
ON TONGUE(807:5).
A NEW TINEA MansonJ2/78p670.
HERPES TONSURANS—RINGWORM OF SCALP. SYN. TINEA CAP. PORRIGO SCUTULATA; TRICHINOSIS FURFURACEA; PITYRIASIS DECALVANS.
LECTURES AndersonSyn.T1/61p57;Jenner, Do 2/53 p 182. Fox Suspect Scurfy Head L2/73p 733; 2/77pp 602, 643. Liveing T2/74p601; Fox p630; Hutchinson 1/61 pp12,36; Jenner 2/53p 181;2/57 p545; Anderson 1/61p7 *et Seq.* Hebra MR1/55p 565. HillierR1/62 p116. Sangster c. ALOP. AREAT. L2/80p9; Morris1/81p 164; Thin CONDIT. OF SKIN1/78p459*et Seq.* Livcing Pecul. 2/79p 642; Smith 1/80 p 52. Robinson Anat. Seat J2/81p66.
ETIOLOGY, Thin P1/87p347.
—CAUGHT AT HAIRDRESSERS J2/84p1189.
IN VIENNA RARE B2/83p109;P1/87p347.
PATHOLOGY Thin P1/87pp351,433.
3.FUNGUS (21:4) Hutchinson Same As PITYRI. VERSIC. (36:1)T1/59 p123;1/61p12; Wilson1/65p 649; 2/81p 582; Anderson Differs MR 2/66p225. Fox Transmitted By HORSES L1/71 p412;2/77 pp 604,642; By CATS 1/81p164; Taylor Habitat. 2/78p 696; P2/81p192. Anderson T 1/82p601. Thin J2/82 p 301; L1/86 p 803; TRICHOPHYTON TONS. (32:2)Pls. P1/87 p 242. Morris Rec./84p126.
—MICRO PHOTOS Harrison J1/89p465.
—CULTIVATION, Thin, Pl. P1/87p 245; Researches J1/89p397. Roberts D/89p360.
—GROWTH Lee Rapidity PS 2/84 p 413; Thin, Pls. P1/87p354. Hogan L2/78p918.
—FR. COWS(537:2)Newman J2/89p1276.
—FR. MANGY DOGS T2/83p50.
CONSTITUTIONAL CONDIT. Fox L2/77p641.
DIAGNOSIS Fox L2/73p733; 2/77 p 602 *et Seq*; Duckworth CHLOROF. To Render Hair Opaque If Dis. 2/73p734; B1/74p262. Liveing Diff. L2/79p643; Smith1/80p52; Morris Scrape1/81 p166. Hutchinson T1/84p414. Smith L1/87 p1157. Thin P1/87p425.
—HOW EXAMINE Thin P1/87pp353,429.
DIAGNOSIS FR. ALOPECIA AREATA (21:5) Liveing L2/79p 643; Stowers Combd. 1/81 p 326; P 1/87p427.
—FR. FAVUS(23:2)Livcing L2/79p643.
—SEAT Liveing L2/79p642.
—BY HAIR & EYES Morris L1/81p165.
—ON PERINEUM(1076:3).
WHEN SAFE Liveing L2/79p643; Smith1/80p 53; Murphy 1/85p829; Smith p876; 1/86p418; 1/87p1156.
NATURAL TENDENCY TO CURE AFTER 16 Liveing L2/79p643. West T2/68p331.
DIFFICULTY OF CURE Smith L1/80p53.
4.TREATMENT Anderson T 1 /61pp112,114; L1/70 p 150. Skin Hosp. T 1/58 p 503; J 2/79 p 641. Hillier 1/67p34; P2/81p191. Wilson MR1/64p 222. Browne B2/74p305. Fox In Schools L1/72p 5;2/75p554;2/77p719. Cottle J2/79p292; L1/80 p482; Liveing 2/79p643; Smith 1/80pp52,126. Cottle J 1/80 p806. Morris L1/81p164 *et Seq;* J 1/82p901; Smith 72, Cured In 6 Mths. 2/82p 1195. Harlingen T2/83 p49. Various L2/83p 1027. Payne J1/85p1031. Thin Exper. J1/89p 399;P1/87p437;2/87p15.
—SCURF Smith L2/80p158.
—PROPHYLACTIC FOX L2/77p721. Harrison J 1/89p467.
—IN FRANCE, Thin P2/87p35;B2/89p80.
—AËRIOBIC Exclude Air To Kill D/89p404.
—WASH ONLY Bernard J2/84p1013.
— —c. DOUGLAS' TOILET SOAP D/90p173.
—DO NOT WASH Morris J2/84p961.
—HOW APPLY OINT. &c. MOPS FOR T2/83p50.
—OINTS. BAD Morris PS1/88p630.
— —ALKALINE Harrison J1/89p466.
—DISINFECT DRESS T2/83p50.
—RAPID CURES Myrtle PS1/88p630. Smith? L 1/86 p 418; 1/87 p 1156. Jamieson D /89 p 357; Var. p405;1/90p132.
—OBSTINATE Startin L 1/80 p 696; Ed. 1/87 p 1048.
—IF DISSEMINATED J2/89p507.
—SODII ETHYLAS Richardson L1/81p244.
—SIEGESBECKIA ORIENTALE, Hutchinson J 1/87p1384;2/87p508.
—GOA POWDER, AC. CHRYSOPHAN. (412:6) Crocker Not Satis. L1/77p124; Changes Col. Of Hair 1/78p238. Good J2/80p800; Unna Plan 1/90 p1090. Hutchinson Plan-Form. Specif. B1/90p367.
— —c. CHLOROF. Smith J2/84pp858,961.
— —c. LANOLINE J1/86p283.
—CREASOTE (355:4)Amer. J41/37p232; L2/75p 933. Toulmin J2/79p641.
—AC. CARBOL. (40:2)L2/76p176. Lee Best B2/77 p270. Liveing L 2/79 p643; Smith 1/80 p54. Jeffreys Best J1/81p76; T2/83p50. Morris L1/81 p 241; Wilkinson One Applic. 1/87 p 1108; Smith? p1156.
—c. GLYCERINE Thin P2/87p19.

—Hydronapathol (357:1) Dockrell, Sure L 2/89p1110.
—Ac.SulphurousLocal(244:3)JennorT2/53p 181;P2/81p191.
—Pot.Sulphocyan.(262:6)GecL1/74p318.
—Irritants(22:5)ThinJ1/89p399.
—Ol.Croton.(367:2)MR1/77p469Cottle.J2/79 p292; L1/80pp483,581; Smithp581; Startin p696; J1/80p885;Liveing1/81pp227,302.Thin P2/87p31;Expl.J1/89p399.
— —BaldnessFollow.ThinJ1/85p426.
—Lint. Crotonis Cottle L1/80p483; J1/80p 807.
—OilOfNaphtha(357:1)ChapelleT2/57p303.
—Turpentine Erlach R2/71p124;P2/81p193. Foulis, Cures WorstCasesInAWk.B1/87p99; J 1/85p536; L 1/86p368; Smith? p418; 1/87p 1156. Vedal, Best, Expl. D/89p430; PS2/89p 616.
— —c.IodinoD/89p309.
—Chrisma(356:5)CraneL2/81p76.
—Thymol (40:2) Morris Form. Specif. L1/81p 241;Crockerp770;Smith2/83p977.
—MentholMorrisL1/81p241.
—Ac.Pyrolig.(357:4)J1/84p1218.
—Hyposulphites Liveing J 2/84 p 1189; Harries?1/85p55;Browne p1153.
—Sulphur c.Ac.Carbol.& Citrine Smith L 1/82p330.LeePS2/84p413.
—Sulphur c.Hydrarg.HillierR1/62p117.
—Naphthol(40:2)B2/83p109.
—PetroleumOint.(34:5)Rec./83p300.
—c.Ol.Hydrarg.J2/82p682.
—Eucalyptus(408:1)PayneJ1/85p1033.
5.—Arsenic(280:1)HuntT2/52p445.
—Tr.Iod.(250:4)WelshL2/75p825;Spec.p932; Liveing 2/79p643; Smith 1/80p55; 2/83 p 977? Macleod c.Ol.TarSpecif.L1/80p995.
— —c.CalomelSmithDangers J 2/85 p 1047; D/89p404.
— —Coster's Paste(251:1)L1/78p490;Smith 1/80p55. Martindale J 1/80p192.Duckworth L1/78p490.
—Tr.FerriMur.MaccormacL1/86p1005.
—CodOil (501:1)T2/53p69. Fox Necess.L2/77 pp641,719;T2/83p50.
—Oleate Of Mercury (162:4) Cane L 2/73p 227;Smith1/80p126;1/80p330;P2/81p192.
— —c.PetroleumJ2/82p682.
—Hydrarg. Bichlor. (303:6) Meeres PM. L 2/71p413; 2/75p932; Fox 2/77p721. Smart J 2/79p641.CottleL1/80p483;P2/87p21.
— —c.Tr.Benzoin.PS2/89/p15.
—Hydrarg.Iod.L1/86p278 *et Seq.*
—Hydrarg. Biniod Illingworth OncoPS2/90 p50.
—Hydrarg.Nit.ThinBestP2/87p18.
—Ac. Borac. (268:6) Watson L 2/75 p 750; Cavafy2/83p977;J1/82p939.
—Ac. Salicyl. (359:2) CottleL1/80p482;J1/80 p807;Wakel/86p958.
—Epilation(21:3) LivcingL2/79p644; Morris When 1/81p241. Morris NewPlanJ1/82p901. HarlingenT2/83p49.ThinP2/87p25.
—WoundsOf Skin Thin Curativo L1/78p459.

Cottle IrritantsJ2/79p292. SmithL1/80p127; Morris?1/81p241.
—Pot.Iod. o. Liq. Pot. Follow. By Hydrarg. Bichl.Harrison J2/85p434 Improved p1059; L1/86p278*etSeq.*
—FattyOint.BestPayneJ1/85p1033.
—Ol.CupriShoemakerSpecif.J1/83p250;2/84 pp751,754; Liveing? p1189; Harris1/85 p55; Startin Direct.p109.Weir T1/85p491;B1/85p 319.ThinP1/87p28.
— —In Freckles (37:6); T. Versicol (36:4); Favus(23:3).
—CupriAcetasThinP2/87p28.
—Boroglyceride(268:6)P2/84p157.
—Electrolysis(40:1)T2/84p301;P2/87p33.
Of Lower Animals (3:2) Anderson MR 2/66p 233.Herpes(53:3).

TINEA IMBRICATE—
Papers Manson T2/79 p 342. Thin P2/87 p91; J1/88p217.
Same As Tokelau Itch *Vel* Ringworm P2/87 p92.

PLICA NEUROPATHICA—
6.CasesPageJ1/84p160;L2/85p431.

PLICA POLONICA—
Cases Anderson Not Parasitic Due To Dirt T 1/71p442; Beigel 2nd Case In England 1/67p 509.VedderEndemicIn Island Of Anno Bono R1/60p46;MR2/71p552.

PIEDRA--TRICHOMYCOSIS NODULARIS D/90p103.
Description L 2/78p165; Malley p276; Wilks pp346,420,809; Startin p867; Morris Pl. /79 p 190;Microscop.p407.PattesonD/90p103.

23.

FAVUS—KERION—SCALD HEAD—
1.Synonyms Crusted Or Honeycomb Ringworm; PorrigoLupinosa; P.Favosa;Tinea Lupinosa;T.Favosa;T.Maligna. *Vide*Scalp (1675:3).
Lectures Fox Nature Of Kerion Of CelsusL 1/68 p156; 2/77 pp643,720. AndersonDiagn.T 1/61 p170 *et Seq*;2/63p87; Hutchinson 1/84 p 415. Baker Pl.N5/89p40. Pirrie Obser.L2/60 pp557,581.ThinP2/87p89.
Rare Cases Covering LimbsD/90p149. GullT 2/62p275.
CalvariumPl.N2/88p254.
2.Fungus (35:3) Pls.Microscop.JVol.2p29. Jenner T 2/57p649. Hoggan Growth L 2/78p918; 1/89 p1101. Anderson T 1/82 p601. Pollock B 1/88p80.
—Non-Ident.With Tinea Anderson MR2/66 p225.
Origin Transmitted By Mice (545:2); ToCats (520:4); Anderson ThencoTo Child T1/60p46; MR2/66p231; Hutchinson T1/84 p415. Dun B1/88p80.McHardyN2/88p8.
InfectiousD/90p189.
Diagn.Fr.Impet.Cap.(51:4);Tinea(22:3).
3.Treatment L1/67pp134,166; 2/55p626;2/74pp 365,436; T 1/58p503; 1/54p594. Incurable? T 1/58p503.Hillier 2/64p118.Bennott MR2/56p 245; Wilson 1/64 p 233. Fuller T 1/57 p 263;

Hutchinson 54,Pls. 2/59p553 *et Seq.* L 2/74p 365;P2/87p89;B1/90p368.
—TurkishBath(231:3)L2/74p365.
—Pot.Chlor.SpecificT2/84p341.
—Ol.Cupri(22:5)D/89p457.
—Arsenic(280:1)HuntT2/52p445.
—Ac.Nitric.(247:4)HutchinsonT1/55p8.
—Ac.Chrysoph.c.LanolinJ1/86p283.
4.—Ac.Sulphuros.(244:3)JennerT2/53p181.
—ZinciChlorid.(286:2)VeilMR2/60p250.
—Ac.Carbol.(353:1)MR1/68p224.
—Resorcin(354:6)JamiesonPS1/88p611.
—Petroleum (356:4) MacCormacB2/75p248; MR1/66p229.
—Epilate(21:3)BulkleyT1/79p361.
Favus Of Stomach (847:2);Nails(32:2);Eyelids(1876:3).
BEARD—MOUSTACHE—SHAVING—
5.Papers Adams Is Shaving Good? Plea For BeardsR1/62p8.Ed.Advocates GrowthL2/60 p440.Belcher Use R2/64p12.Habershon Protects5th(1437:6)T1/76p434.
InThroatAffections(814:5)Value.
EruptiveDis.AndersonT2/63p87.
NewParasiteThinPlateL2/82p742.
ShaveCuts—TanninDiscs(153:3).
—SyphiliticInfect.(1194:2).
Area Barbi c. Shedding Of Nails (32:2).
RazorsSpecialRec./89p78.

24.

SYCOSIS — PHYMA SYCOSIS — MENTAGRA—TINEA SYCOSIS—T.BARBÆ.
1.ContagiousBrookeD/89 p467.
Diagn. Treat. Anderson T 1/61 pp 7,56,112.A Var. Of H. Tons. (22:2); Laycock 2/64 p 650; Gaskoin Barber's Itch. 2/73 p89.Fox L 2/73p 141; Jamieson 2/79 p 314; Anderson 52,p 485. Hebra R 2/61 p 116; Fox Of Non-Parasitic L 2/73 p902. Cooke T 1/58 p 306; Laycock 2/64p 650. Jamieson L 2/79p314; Peddie 1/88p1114. Smith J 2/80 p 536. Thin P2/87p87; 1/89p460. JacksonD/89p353.UnnaB1/89p123.
OfToe-Nails(1780:3).
Relat. ToEczema (47:1) Hutchinson T2/78p 707.
Iodoform c. Lanolin Leach Specif. L 1/88 p 1161;2/90p468.
2.CodOil(501:1)HuntT2/55p389.
Tr.IodiniCo.(250:4)T1/56p10.
Ungt.Sulph.Co.WilkinsonP1/85p138.
—Hydrarg. c.Ac.Salicyl.D/89p474.
Iodide Of Sulphur (244:1) Hebra MR 2/63p 247.
Ac.Carbolic c.Canada Balsam (353:1) Stark B2/76p287;J2/80p536.
BlistersPeddieL1/88p1114.
Epilate (21:3) Jenner T2/57p650.FoxWhenL 2/73p902; Knott Specif. 1/90p294. Often UselossR2/61p118.
Zinci Et Cupri Sulphas (285:5) T1/59p585; 2/59p512.
3.ZinciChlorid.(286:2)MR2/60p256.
Ol.Terebinth. (350:2) ErlachR2/71p124.Petroleum(23:4).
Pulv.Goæ(412:6)T1/75p249.
SiegesbeckiaOrientale(22:4).
PILOUS NÆVI — MOLES — MOTHER'S VASCULAR, MARKS — SPILUS *Vel* PIGMENT. NÆVI (20:4) MOTHERS' MARKS (1538:4). Nævus (736:3).
Lectures Smith L2/67p192. Paget Tumours under (1658:3) T1/64p58. Maria The Ourang Outang L2/69p276; Sutton, Nat. Plates1/87p 406.
CasesBakerOnForeheadExcisionL2/77p803.
—ExtremeInLoinsD/89p344.
Treatment,DuncanB1/86p95.
—Sodii EthylasRichardsonL1/81p242;A/88 p233?JamiesonPerfectP2/89p3.
—Ac.Nit.(247:4)L2/66pp255,344.
4.—Ac.Nit.Merc.(304:4)StartinT1/55p9.
—Oleate OfMercury(162:4)MarshallL1/72 p711.
—Ac. Carbol. (353:1) Berwick L2/71 p347. Bradley B2/76p189. NichollsL1/72p493; 1/74 p752.
—IodineB1/86p96.
Linear Incisions Squire To Obliterate Port-WineMarksL1/78p421; Diagr.OfKnifeT1/78 p343;Improv.J2/79p732; Morris,Failure2/80 p202;P2/81p195.
TattooingSherwellP2/81p196.
HAIRY TUMOURS—
5.Of Cranium(1421:5).Bladder(1055:3).Chest (644:5). Ovary (1163:2). Abdomen (948:2). CervixUt.(1117:5).

25.

SEROUS MEMBRANES. Cavities(704:5).
1.DiffuseInflam.BirdR1/59p85.
Iodine(250:1)PainFr.MR1/57p258..
Suture of,LembertJ2/88p521.
SubserousLipomata(1661:1).
MUCOUS MEMBRANES—
2.Anat. Physiology MR1/53p34. Chambers L 2/63p153.
Identity With Skin Sutton Dermoids (1662:5)Pls.PS1/89p240.
TransplantedJ1/88p820.
Gastro-Intestinal (863:2) MR 1/54 p 544. Wilson Pls. T 1/55 pp 109, 130. Villi of Epithelium During Digestion (836:4) M R 2/62p305.
Uterine,Gravid(1546:1).
3.Reproduction (20:1) Macgregor Rapidity L 2/41p937.
DiffuseInflam.BirdR1/59p85.
Eczema(49:4)L1/85p111.
TuberclePowellDiscussJ2/89p1317.
Ulceration in Typhoid(1499:1).
—Ac.Nit.(247:5)MartinL2/53p52.
Urea(1030:2)SecretedInDisease.
4.In Scrofula (793:5) Pecul. Liable To Dis. Iodine (250:1) Causes No Pain Boinet M R 1/57p258.
Pot. Bromidum (266:1) Lowers Sensibility Of AllM.Membranes.
Pot.Iodidi(264:4)LaurieStimul.Val.InMany Dis.B1/75p299.

Ac.Hydrobromic.(253:1)LogicVastVal.J2/79 p316.
P M. Changes Chambers Most Rapid Of All TissuesTI/62p26. *Vide*181:5.
5. MUCUS—
Lecture Mucus Will Not Liberate Oxygen Like Pus Fr. Perox. Hydr. Richardson L 1/75 p 490. Endogenous Origin Of Cells MR 2/61 p 528. Chambers Format. L 2/63 pp 153, 183,212; PS 2/82p353. Beale MucusCorpusculeWonderfulChangesT2/68p552.
Increased Secretion, Catarrh Partial DeathChambersT1/62p26;L2/63p183.
RetentionDuncanInGenito-UrinaryOrgans T2/79p629.
ERECTILE TISSUES—
OfNose(588:1).OfFemales(1094:6).

26.

SKIN—ANAT.—PHYSIOLOGY—Dis. (38:1).
1.IdentityWithM.Membr.(25:2).
Herscheimers Spirals Eddison Pls.D/90 p 295.
WhyWhiteD/90p288.
TemperatureOnSurface(187:4).
ElectricCurrent(193:6)J1/90p846.
Recent Works MR 2/63 p360; 1/65p97. Ed. L 1/78p475. UnnaDuringLast5Yrs.D/89p86 *et Seq.*
Dermatolysis,Elastic Skinned Men L1/82 pp157, 590. Hutchinson, Unique J2/88p1265; Wetherall1/89p529;PyeSmith p743.
OfNegroes(11:3);Neonati(1541:4).
Cuticle *Vel* Epidermis, Cells In Fœtus (1536:2) Peculiarly DevelopedBealeGrowth T2/68p608.
—AbsentFoxCongenit.L1/79p766.
—Thick,KeratomaThin Ac.Salicyl. (359:2) L2/83p951;Rec./84p124.WillJ1/84p602.
—Desquamation At Birth (1540:4). After Scarlatina(78:3);Rötheln(74:6).
——Fr.DrugsL1/81p89;T2/78p690.
——PeriodicPrestonL2/81p703.
—ExcessiveLaffanL2/85p980.
Scriface Relat.Of Epitheleum&CutisPls. D/89p433.
ArtificialCuticle(315:3).
Cutis *Vel*DermaAuspitzRelation To EpidermisL2/70p129.
2.—MusclesMicrosc.JVol.1p262.
—DermatitisWickhamGeneralD/89p304.
——ScalyMackenzicPl.J1/90p7.
——HerpetiformeMackenzieJ1/90p7.
—DermatitisExfoliata(41:2).
—Dermatitis Exudative Due To Drugs (74:2)T2/78p690.
—Eleidine New LayerL1/84p631; Pl.D/89p 235.
Papillæ, Corpuscula Tactus Kolliker MR 2/52p251; 1/54p548.Huxley Microsc.J Vol. 2 pp1,139.StructuresL2/77p966;1/81p112.
—NerveTermin.HogganJ2/82p1197.
—HypertrophyDaviesL2/74p448.
PapillaryNævi,Excrescences(735:4).
CapillariesCircul.InHeardByMicrophone (605:1) Dermatophony (109:5) T1/79pp179, 405;P1/81p130.
AlbuminuriaFromIrritation(1008:3).
Chemistry.
—KeratohyalinPl.D/89p235
3. Pigment(20:2).Nerves(1233:4).
SKIN—ABSORPTION BY (116:6)—ENDERMIC APPLICATION—
LecturesL2/72p497. ThompsonR2/64pp312, 315.UnnaJ2/86p726;2/87p447;Rec./86/516.
Water (226:4)MR1/59p140; L2/75p217; Med. Gaz. 22/38 p 479; Mackenzie & By Lungs (636:6)T2/78p268.
Medicines Waller MR 1/61p231; T2/77p244; GublerL2/80p381.
—TrousseausPlanJ1/83p339.
—ByElectrolysis(194:1)L1/87p103.
—Ether(433:6)SawyerL2/90p67.
—Chloroform(217:4).
4.—Purgatives(220:5)R1/45p69.
——Colocynth (407:2).CastorOil(367:4).
Narcotics (463:1) Seqnard Often Succeed After Failing Hypod.L1/66p249.c.Chlorof. ProHypoder.(219:3).
Iodine(250:2); Morbid Fluids, Dissecting; UterineExam.(1638:2).
FLUSHINGS—
WhenAtPubertyRec./86p542.
CasesHutchinsonJ1/86p1211.
Treatment Murrell Jaborandi (418:1) P2/79 p433.
—Pulsatitta(466:1)ShafterP2/82p38.
SUDORIPAROUS GLANDS—PERSPIRATORY TUBES—
5.Lectures 28To34Miles MR1/59p162; Universality2/76p227.
Varnishing Skin L2/75p318; Senator Not Very Injur. 2/77p17; Rec./79p31; /83p94; /79 p31;PS1/89p521;1/90p664.
PhysiologyMarchT1/81p320;J2/81p901.
AbsentAtkinsonT1/83p489.
NervesT1/78p233;L1/79p635.
—Influ.(1691:2)VulpianRec./79p33.
InCancer(1663:2);Leprosy(68:2).
PERSPIRATION—SWEAT—
MostOnPalmsL2/87p1185.
InsensiblePS1/90p664.
Chemistry Favre T2/53p585; MR2/55p221; Amount In 24 Hrs.p137. Parkes Solids Compared With Urine (1028:1) Fæces (877:5) T2/60p539; Pettenkofer Exper. 2/61p282. React.P2/79p454;J2/81p554.
InHealthy&FebrileChildRec./83p254.
OdourL2/85p170.
NerveInflu.HutchinsonExp.D/89p76.
IfFree,DigestionImproved(843:6).
6.Vagus(1443:4)MR1/58p161.
Bacteria(316:3)MR2/75p280.
ColdHutchinsonExpl.D/89p75.
Warm Perspiring Skin With Shabby Pulse BroadbentL2/75p906.
AnomaliesPooleyRec./81p446.
AnhidrosisLocalJ2/83p456.
InInsanity(1379:5).

27.

SUDORIFICS—DIAPHORETICS (221:1).

1. LECTURES Peters Compar. Val. R 1/66 p217. Simpson Pot. Nit. ℥ iss. Pulv. Dov. ʒvj.P. Camph.ʒiij.℈j.h.s.s.
   DO NOT LOWER TEMPERAT. (1473:4) Ringer L2/78p473.
   GLYCERINE Exteru. (270:5) Jones L2/61p592; Nelson1/68p156.
   —ACT.UPONOSUTERI(1116:6).
   BETULABath(361:2)T1/51p222.
2. JABORANDI (418:1) Ringer L1/75p157; Bruen 1/77p670.
   MOIST FLANNEL COVERED WITH OILSILK JennerL2/79p719.

DYSIDROSIS (52:5).

   CASES Fox L1/76p563; Microscop. Prep. 1/78 p789; 2/78p882. Tweedy J 1/78p113. Smith 3, Rec./81p81.
   —POST MORTEM (180:6) Coues L1/89pp1027, 1173;1/75p387.
   —FATAL,MyrlleP S1/85p146.
   —INTERMITTENTA/86p259.
   DIAGNOSIS Fr. ACUTE ECZEMA(47:2) FoxJ1/78 p748.
   IMPERMEABLEGLOVESAndersonJ2/87p243.

IDROSIS SIMPLEX — EPHIDROSIS — MILIARIADIA — PHORESIS — NIGHT SWEATS.

   WHY PROFUSE SWEATING SO BAD Fothergill P2/78p186.
   PATHOLOGY Bruntou Rec./80pp48,92. Coues L1/89p1027.
   CASESSauudbyT1/81p537;Fox1/85p491.
3. AFTER PAROTITIS (813:1). IN RICKETS (100:5); PHTHISIS (688:3); CHOLERA (919:3); PUERPERAL F. (1591:6); ANURIA (1036:5). FR. MERCURY(300:2);OSTEOARTHRITIS(1721:2).

IDROSIS—TREAT.—ANHIDROTICS—

   PAPERS Foote R2/68p26.Fothergill B1/77p43. Murrell P2/79p91.BruntonRec./80 p 48.JenuerINFEVERL2/77p719;J2/81p901.
   FOODPollockATNIGHTT2/78p67.
   DILUTE SULPHUR. ACID (246:3) Spongiug ElliotsonT2/57p291.
   VINEGAR & CAPSICUM Sponging Fothergill P 2/78p189.
   HOT FOMENT.(232:6)Druit T1/65p222.Murrell P2/79p99.
   AMYLNIT.(447:4)Murrell P2/79 p97.
   ÆTHERDeakin℥jDosesL2/82p659.
   QUININE (403:2) Rogers L 1/66 p703.Hypod. J 1/78,952.Currie℥i-Oj.Alcoh. Specif.Loc.Rec. /82p271.
   SAGETEA,Vignard R2/67p126. Murrell P2/79 p 192.
   AGARICUS (318:6)Rec./79p267. Young B1/82 p 86; Try It 2/88p31;2/89 p 30; T1/84p112.Murrell P2/82p321; L1/84 p433.Wolfendeu T2/81 p442.
   SECALE(326:1)Rec./81p451.
4. OL.RICINI(367:5)ShellyP2/85p404.
   DOVER'S POWDER (461:3)Deschamps MR2/61 p249.Haydeu L2/77p942.Murrell P2/79p192.
   ACONITE(468:2)GourbeyneT2/55p373.
   ATROPHIA (377:4)Williamson, 1-80thgr. L2/74 p116.Fothergill Most PotentB1/77p43;P2/78 p186. Andersou L1/77 p415; Lloyd Carel/78p 370; Prideaux2/83p 345.Vulpian T2/77 p 584. MurrellP2/79p93.BruntonRec./80p48.
   BELLAD.(28:1)BiggsLocalL1/79p287.
   —C.ZINCI SULPH. Local L 2/83p757;Rec./85p 250.
   HOMATROPIA(378:2)MurrellP2/80p252.
   PICROTOXINE (465:2) Murrell P2/79 p 241. Saundby?T1/81 p538; J2/81p109.CauldwellB 1/85p161.
   PILOCARPINE (418:1)P2/79 pp 246, 431.WestB 1/85p30.
   —INPHTHISIS,Bad(688:3)L2/86p27.
   COTO(417:6)L2/81p318.StewartJ2/81p727.
   STRYCHNIABruntonRec./80p48.
   AC.SALICYLIC.Extern.P 1/82p223; T1/83p735; J2/85p219.
   ZINCI OXYD.(285:2)Jackson T1/58p96. Curran L 2/68 p538. Thompson T 1/54p190. Miller L 1/54 p377. Murrell P2/79 p91. Green L 1/84 p 193.
   ANTIM.(282:3)NiasP2/85p91.
   CHLORAL(444:5)T1/71p713;L2/71p346.
   —EXTERN.Rec./85p250.
   ARGENT.OXYD.(305:6)LaneL2/41p540.
   IRONMurrellP2/79p97.
   MUSCARINE(319:6)MurrellP2/80p90.
   APIOL(406:1)JoretT1/55p290.
   ZINCIPHOSPH.(287:1)MR1/58p277.
5. CHLORAMIDE(442:5)PatersonL2/89p849.
   SULPHONAL(219:5)L1/89p854;2/89p849.
   AC. GALLIC(359:6) J1/54p507; T1/54p594. Hill MR1/62p194.MurrellP2/79p96.
   HYPOPHOSPHITES(242:4)CharterisL1/76p704.
   OFFEET(NotFetid)(1784:2)L2/65p448.

IDROSIS MALIGNA (28:2), SWEATING SICKN. — SUETTE MILIAIRE — RELAPSING F. (1491:1) — FAMINE F. (119:5) — BILIOUS TYPHOID — TYPHINIA — SYNOCHA — TYPHUS RECURRENSL1/79p814.

   SYNONYMSJ1/82p365.
   LIFEHISTORYLathamL2/88p752.
   CASES T 1/57 p363; Webb Englaud T 1/74 p23. Tweedie L 1/60 pp 1, 413, 591; MR 2/67 p12. Christison Nomenclature L 2/63p473. Stark Syu.Of RELAPSINGF.R2/67p6.PeacockT2/56 p277.SwaineAsSUETTEMILIAIRE,InTheHerault1851T2/52p475. Simou L2/69p625. Murchisou Relat. With TYPHUS (1507:6) R 1/63 p 280; Reappear. EuglandL2/69 p503; L1/70 p 109. BroadbentL 2/69 p815. Leared L 1/70 p 832. Carter L 1/78p829; 1/82p615; 2 84p329; 1/87 p 1311. In 1847 MR 1/48 p 285. Chevers IndiaT1/80pp115,145.
6. —INBOMBAYL2/77p92;Carter2/84p329.
   —INFRANCEL2/87p671.
   LIFEHISTORYLathamL2/88p752.
   TEMPERATURE (187:4) Fox Tables T1/70 p267. ChartsL2/77p92.
   BLOOD (139:3) FILIFORM BODIES (318:6) T1/73 p334.SandersouL1/75p903. Microscop.Char-

aetersMR2/70p536; L2/81p886; Bombay2/77 p92; 1/78p829; MR2/77p395. Roberts T2/77p 142.CarterInoeul.L1/79p814;J2/81p547.
—MICRO-ORGANISMS (316:3, 318:5) Ree./83 p 200;/87p87.Klein,PlateP2/84p87.
— —LEECHES AS CULTIVATORS(482:3)L1/90p 949.
URINETidyL1/70p901.
EYEANDEARComplie.L2/80p947.
INOCULATION(1493:3)FutileB1/76p8.
MORTALITYTweedieL1/60p485.
RELAPSEBlythTheoryT1/70p22.
INLONDON1869T2/69p431;R1/69p9.
TREATMENTReissP2/80p454;Ree./81p149.
MALWA-SWEAT.SICKNESST2/83p309.

28.

HEMIDIAPHORESIS—LOCAL SWEAT.
1.CASESMitchell T1/68p264. Ollivier HerediytT 1/74p627. EbsteinPM.(27:2) Unilat. L1/75p 387. Elliotson Lt. Side T2/57p291. Ringer Pathol. P2/79p170. Pitha Neurotie T2/75p 357.
FACE (1691:6) NECK Rec./78 p514; /85 p337; J2/97p78; Riee p412 *et Seq*.Anderson L1/88p 175.
OVERPAROTID(813:1)AfterPAROTITIS.
OFEYELIDS(1876:1).
GROINJ2/87p675.
IN SYPHILIS (1195:6); ATAXIE (1261:3); DIABETES(334:4);THORAC.ANEUR.(732:2).
RT.FOREARMFoxPl.N1/89p248.
—EPILEPSY (1311:1) Unilateral T 1/66 p 366; 1/70p456.
—HEMIPLEG.(1284:2)RingerT2/76p489.
BELLADONNA Extern. (377:6) Ringer R1/73p 152. Biggs L1/79p287. PearseJ1/79p586. *Vide* 27:4.
SUDAMINA *Vide* 27:5—MILIARY VESICLES — MILIARIA — HERPES MIL. —HYDROA—MILIARY FEVER—
2.LECTURES Gibbs 8 In One Family L2/59p108. Spec. Charact. MR1/71p541. In Tuscany T 2/63p288.
HISTORY,HirschT1/84p639.
TREATMENT—VACCINATION (86:5) GinanesehiTheoryT2/63p288.
OSMIDROSIS—FETID AND ODOROUS SWEAT *Vel* BROMIDROSIS (215:5).
4.LECTURES Foot Treat. R2/66p129. Browne R 2/70p116. Hammond "Odour Of Sanetity" Ree./78p279;/81p93.FoxT1/85p491.
OF FEET (1784:1). IN SYPHILIS (1196;6); ADDISONDIS.(1043:2);AXILLARY(1744:5).
SUBJECTIVE(597:6).
ZINCICHLORD/90p261.
MELASMA — PITYRIASIS NIGRA — BLACK SWEAT. *Vide* 29:2.
5.SIMULATEDL2/61p364;T2/61p152
CASES R1/45p198; Discuss. L2/45pp46,81,107; MR2/58p260;2/55pp248,434; Layeoek 1/61pp 189,457. LindsayT1/78p273. Fox L1/81p914. FR.FRIGHT(575:4).
EYELIDS (1876:1) Hardy T1/60p321. Layeoek MR1/61pp464,467.CopperR1/64p185.
RELATIONTOACHROMA(37:3).
SWEAT—RED-PURPLE.
6.CASES R 2/58p150; T2/57p291; L 1/82 pp 405, 1050;Friend?1/85p828.PetroneP1/85p292.
DUETOBACILLIPattesonD/90p102.
CHROMIDROSIS—BLUE SWEAT—
CASE L 2/85 p 401; J2/85 p413;Foot,During180 Yrs. 1/89 p 19; L 1/89 p 333. Wiltshire In MenstruousWomanL2/85p514;R1/59p91.
BLOOD SWEAT (143:1)—

29.

SEBIPAROUS OR SEBACEOUS GLANDS —OFNOSE(588:1).
1.SEBORRHŒA-ETIOLOGYD/89p253.
—DIAGN.BrookeD/89p248.
—S.CAPITISAlwaysPresentIfSEBORRHŒA.
—MICROORGANISMD/89p253.
—RELAT. TO OTHER SKIN DIS. (47:1) BrookePl. D/89pp2,47.
— —ECZEMA(47:2,73:2)D/89p255.
SEBORRHŒA, STEARRHŒA CONGESTIVA *Vel* LUPUS ERYTHEM.N1/89p153. HutehinsonT 1/79p2.
—SIMPLEX Layeoek M R 1/61 p4 67. WigglesworthTreat.T1/75p614.
— —CONGENITALCrockerHEADNECKL2/79 p 765.
—NIGRICANS Layeoek M R 1/61 p 468. Handford Pls. N 2/88 p 293; D/90p200. *Vide*BLACK SWEAT(28:5).
—OLEOSA,Shoemaker,Treat.P1/88p136.
—GENERALIS — CORPORIS — HARLEQUIN FŒTUS(30:3,31:2)L1/86p491. BrookeB1/88p 354;D/89p248.
— —WHATISIT,UnnaRee./89p481.
— —INANIMALS,Sutton,PlatesL1/86p413.
COMEDONESCautyABRISTLYBOY(31:1)L1/82p 12. CrockerTreat.L1/84p704;Fox1/88p665.
—SYMMETRIC. GROUPED,ThinPls.L2/88p712; Croker,Pls.p813;Wetherell1/89p169*etSeq*.
SCRAPEOUT. *Vide*4.
ACNE VULGARIS—IONTHUS—STONE—POCK—WHELK—
3.LECTURES Wigglesworth T1/75 p615; Startin MIST. FERRI 1/53 p 24;2/54 p 394;Hardy2/54p 423; Bulkley 2/85 p 821. Hebra R 2/61 p 115. Hutehinson NerveInfl.T1/77 p118;Clin.2/77 p88;PigmentL1/81p269.
ETIOLOGYPS2/89p203. PayneL1/90p338.
—GASTRIC DILAT.(850:5) Gen.PresentPS2/89 p204.
—RELAT. TO DANDRUFF (41:3) Blake L 2/90 p 1376.
INCHILDCæsarInfeet.?L1/84p1188.
CONFOUNDEDWITHVARIOLA(82:4).
FR.FIBREDRESSINGAtkinL1/84p978.
SEXUAL INFLU. Startin ONANISM J 2/82 p 79 *et Seq*. Hutehinson T 2/77 p 82. Cox?L2/87p 756.
—OVARIANACNEJamisonP1/89p346.
— —POT.BROM.SpecifieP1/89p346.
A.INDURALTAHillesIOD.SULPH.B1/92p604.
A.FRONTALIS—VARIOLIFORMIS—NEUROTICA

—Pilaris Atrophica Peck Rec./88 p 433; B 2/89p69.
—Mentagra(1690:4).
ACNE—TREATMENT—
Various L2/60p324; 1/64pp541,570; 2/65p612. Watson MR 1/76 p 375. Liveing L 1/78 p 83. Hillairet Borax c. Ether T 1/77 p 161. Hutchinson T 2/77p82. Cummings L 2/78p 182; Payne 1/90p339. Smith B2/81p254; PS 1/82p550; 1/83p328; L1/84p1188; Spender1/87 p66. Bulkley B2/87p75; Unna 1/88p74; 2/88p 74. JamisonP1/89p346. LassarD/89p241.
KeloidOnScars(66:2)EvePls.N3/89p217.
AbstainFr.BeefJ2/82p449.
Extract—WatchKeyPS1/83 p328. Stowers PlateJ1/88p1171. RobinsonPl.L1/90p707.
Calcii Sulphur. T2/83p228. CaneL2/78p215; 2/80p405.
4. Sulphur (243:4)MallamUngt.Sulph. T1/53p 47; Squire L2/80p405; J1/81p724. AndersonL 2/69p833. RodetT1/59p271. CummingL2/78p 182; SpenderLot.1/87p66. PS1/82p550. Stelwagon B2/83p92.
—PowderParsonsJ1/79p852.
Pot.Sulphuretum(262:3)Lot.B2/83p92.
—Bromid.Jamisa.L1/90p446.
SoftSoap(270:1)SpenderForm.L1/87p66.
Ammon.SoapBlakeL2/90p1378.
NaphtholPlasterForm.B2/89p70.
Resorcin (354:6) Form. PS1/89p170. Bulkley B2/89p370.
TurkishBath(232:3)WellsT2/60p427.
SteamStartinAppar.Pl.L1/89p934.
CodOil(501:1)HnntT2/55p259.
Glycerine(270:5)T2/72p106.
Ac.Acet.JamiesonP2/81p190; Rec./81p429.
Phosph.(239:5)EamesMR1/72p535.
Iodide Of Sulphur (244:1)RingerL1/74p265.
Iodine(250:4)R2/65p270.
Hydrarg.AmmoniatumL1/87p67.
Linear Scarific. Morris J2/80p203; P2/80p 380.
SandFrictionsT1/77pp45,46.
Scrape Out WithNeedde's Eye, FillWith Carbol.Ac.P1/84p381.
—WithCurretteFoxDirect.T1/85p864.
CircumciseDabbsJ2/83p202. *Vide*29:3.
AcneCachecticorumFoxL1/79p473.
ACNE ROSACEA — BACCHIA — GROG-BLOSSOM—GUTTA ROS—ROSY-DROP —CARBUNCLED FACE (1691:2)—
5. Lectures Startin T2/54p394; Hebra R 2/61p 116; Purdon 2/68p88; 1/73p115. Liveing Curc 2/69p85; L1/78p84; Morris1/55p236; 2/60p324. HardyT2/54p423; L2/60p398; 1/73p398; R1/68 p86; Wilson1/73p113; Bulkleyp189. Simpson Freqt. InAmenorr. (1152:6)T1/61pp326,516; Hutchinson Not Always Intemp. 2/77 p 88. Startin L 1/78 p 925; J 1/78 p 932; 1/81 p 724. Robinson L 1/84 p 849; 1/87 p 66; J 1/85 p 124. DrysdalePS1/85p416.
Iodine c. Mercury (250:4) Hardy T 2/57p302; MR2/56p237.
—c.SulphurMR2/63p247.
Phosph.(239:5)EamesMR1/72p535.
6. CodOil(501:1)HuntT2/55p260.
Electric(40:1)RockwellL2/73p571.
Incisions Hebra T 1/78p186. Startin L 1/78p 925; B2/88p76.
ArgentiNit.AldersonL1/84p850.
Ac. Nit. OfMerc. (304:4) T2/54p394; 1/55p9. Balbirnie L 1/73p398. Hutchinson T2/77p88. StartinL1/78p925.
Ac. Carbol. (352:2) Brown J2/78p162; P1/78p 298. SmithJ1/81p724.
Cochlearia(457:2)KerL2/64p199.
Ac.Chrysophanic.(412:6)SquireT1/77p665.
Secale(326:3)Hypod.Rec./80p19.
TarIntern.(351:5)AndersonL1/70p687.
Sulphur(29:3).
TurkishBath(231:3)WellsT2/60p427.
HotSoap&WaterScatliffFreqt.L1/78p887.

30.

ACNE SYPHILITICA(73:4)—
3. PaperSangsterL2/83p941.
Treat.Hervieux Blisters MR1/59p265. TantarriR2/66p130.
XERODERMIA ICHTHYOIDES — ICHTHYOSIS VERA — LEPIDOSIS ICHT. — FISH SKIN DIS. — DIMINISHED SEBACEOUS SECRETION—
Lectures Sedgwick Heredity T2/60p418; MR 1/61p478. Frances Plates Amer. J No.3/28p 259. Hutchinson c. Ossificat. Of Fasciæ (19:6)T1/60p317. Hardy R1/68p91. Crocker L 1/79p668; Sangster1/82p483; Rec./86p270.
Relat.ToMembran.Dysmenor.(1145:3).
Congenital — Fœtalis (29:1) L1/86 p 657. HelraPS1/87p54. SevereRec./89p433.
InfantileJ2/89p1296.
Heredity,DateJ2/87p718.
Streaks Of Hutchinson Expl.Pl.N1/89pp82, 108.
Ichth.Corneæ On Palms And SolesRec./80p 290; L1/85p919.
Hebra's Xeroderma(38:5)Hutchinson J2/83 p863; 2/87p164.
X. Pigment.—Dermatosis Kaposi Crocker L1/84 p 565. FoxPls.N1/88p 217. FunkD/89p 200; /90p 221. Anderson Pls.J1/89p1284; Hunter 3 Broths.Pls.2/89p69; Mackenzie Pl.1/90 p6.
—SynonynesN1/88p217; L1/89p298.
—Relat.To Cutan. Growths Taylor B2/88 p 374.
InTabes(1261:3).
Ulmus(361:6)LettsomL1/37p317.
CodOil(501:1)Ext.Inter.R2/51p90.
Douglas'Soap(270:1)D/90p174.
GlycerineBath(270:5(T1/58p632.
4. OfTongue *Vel* Leucoma(805:4,807:5)Hulke R 1/65 p 127; L2/68 p 512; Clarke 1/72 p 648; 1/74 p369; BrownCancerFoll.1/77p460; 2/79p663; 2/77 p 329; Hutchinson Treat. Relat. To Cancer 2 / 79 p 656; Morris 75,1/82p777 *et Seq*; Coppinger2/83p906. Harvey B2/86p329. Atkinson Pls.N/88p195.
—From Smoking (379:6) T 2/85 p412; L 2/77 p329.

—Fr.SyphilisL1/88p34.
—Fr.IrritationAlwaysN/88p195.
—CautteryIngalsT2/85p412.
Ichth. Hystrix (31:1) Howse L1/79 p 233. Mackenzie,SynonymsPls.N2/88p126.
—Nigricans(29:1)L2/87p429.
—FollicularisVelKeratosisF.(31:2).
—Linearis Neuropathica—Nerve Nævus UnnaL2/90p460.
5.Pellagra Hist.Pathol.MR2/65p261;Peacock Italy 1/63 p210; Espec.LunaticsR2/60 p 144; 1/64 p 78. Gascony L2/45p63.Corfu MR1/68 p 30; Sedgwick Hered. Form Of Ichthy. (30:4) 1/61p479;MM Of Ileum2/58p73.WilksR1/63 p134; Connect.With Insan.(1379:5) 1/68p 52. BlueBookJ2/79p307; Rec./88p233;D/89p240.
—CutaneousNervesRec./82p71.
—NerveDis.Rec./88p233.
—SpinalCordL1/90/p1034.
—BacillusL2/89p707.
—Maize (321:1) Cause L2/46 p 646;2/78 p 231; Rec./78 p 368; L1/80 p 148 ;1/82 p 703;J1/82p 351.

31.

1.Ichthyosis Sebacea *Var.* Squamosa Spinosa Porcupine Disease (29:1,30:4)—SauridermaOgleT2/63p76.
ACNE KELOID—DERMATITIS PAPILLOMATOSA CAPILLITII.
CaseBakerL1/82p647.
CORNUA HUMANA—Seborrhœa(29:1).
2.MicrologyEdwardsMR1/60p522.
CasesBlasberry, Temple Med.Gaz. 4/47 p770. MasonL1/78p 78.O'ReillyRec./81p346.Vidal 10Inch PS 1/86 p 474.Like Ram's, Female J 2/87 p1346; Sutton, Plates, Men (11:2), Animals(29:1)1/88 p 410;Goat's EarL1/88 p853; 1/89p223;Pls.N1/89p123.
OnHand(1739:6)EllisonL2/88p517.
OnPenis(1164:3)GouldL1/87p421;J2/87p370. BrintonPS2/87p157.
Keratosis Follicularis *Vel* Ichthyosis (30:4)Rec./87p35;L2/89p467WhiteD/89p386; J/90p98;N4/89p210.
—Coccidia(582:3)TheirRoleN4/89p210.
MOLLUSCUM SIMPLEX—SMALL SEBIPAROUS TUMOURS—M. CONTAGIOSUM—ADENOSUM—
Lectures Due To Gregarinæ T2/78p625. 9 In SchoolL2/78p494.Barnes5In A FamilyJ1/78 p335.FoxMinute Anat. L2/78p547,882; Mackenzie Contag. 1/79 p 811; Sangster Non-Gland. 1/80p330; Startin p564; Thin Micros. 1/81pp156,341;Morisonp782; Crocker,Micro. p821; Bond Æt. 8, Rt. Side Only 2/63p 248. Basham R2/68p91. Hutchinson L2/75p836. BoeckT1/76p97.
PlatesPennollN2/88p148.
EpidemicRec./87p124.
Fr.Fright(575:4)ClarkL1/87p1183.
Gigantic T 2/83p161. Morgan Oper. Pl. L2/90 p617.
M. Fibrosum L1/73p410; Lediard,Pl.2/87p62; Pl.1/90p1067.Steell, Pl. N3/89p152; Pratt Pl. Oper. 5/89p7. Unusual SignsD/90p151.T2/75 p104. Bell L1/79 p 268; Sangster 1/80 p 368; P1/82p363. Smith Oper. J 1/84 p 750. Dunn ExtremoCasePl.PS2/90p623.
—Coccidia(582:3)N4/89p210.
—c.Elephant.Arabum(1756:2).
—c. Neuromata (1337:2) Payne L1/87p1032; 1/89p532.
—Diagn.MooreJ2/85p739;Snowp830.
—Hydrarg.BichL.ColloidRec./85p239.
M.CholesteriqueFoxL2/79p688.
OfMeatusAuditorius(1796:6).
SapoVir.(39:5)WhiteT1/60p224.
Iodof.(39:4)EamesIntern.J1/81p965.
SEBACEOUS TUMOURS — EMPHYMA ENCYSTIS — ENCYSTED TUMOURS — MELICERIS — STEATOMA — FOLLICULAR TUMOURS—ATHEROMA.
4. Nature Wernher MR1/56p532; Diagn. 2/56p 64.
OnAnimals,Sutton,PlatesJ1/88p415.
Of Scalp (1675:4); Plantar (1785:6); Neck (1695:3); Hand (1739:5); Fingers (1740:3); Ant. Chamb. Eye (1841:6). Under Tonuge (808:2).
AdiposeVelFattyTumours(1661:1).
Operation, B2/87p89.Robertson,EasyJ1/88p 1160.
—Cucain(455:3)RandolphJ2/86p1030.
—Seton,MarchandT2/56p476.
SKIN—FOREIGN BODIES UNDER—
5.VariousPS2/84p419.
Knife9Mths.InFacePS2/87p78.
Needles Thrust Thro' Arm Painlessly Expl.L2/82p786.
—Long Buried 20 Yrs.L 2/83p313. Parker 5 Yrs.Pl.L1/85p378;1/87p823;1/88p497.
—ByMalingerers(555:1).
TolerenceSimpsonT1/58p626.
ArcherPeeble14Yrs.L2/88p912.
Pins Needles(854:2) NeedleMania (1381:4) ThrustIuto Flesh,Summer Extracted 383. L 1/57p281; 2/72p78; Budd 2/50p676; 1/51p361; Boult Serious Sympt. Passing Thro. Body 40 Yrs.1/46p9.
—Suicide(786:4)By.
6.—Position Determined By Magnetism (195:2) Jones T 1/57 p 298; Brodie 2/76 p531. DavyL2/87p215;Littlewood p412.
—Extract.By Magnet In 1864 Thompson L2/76p700.Eye(1841:5,1864:5).
—Removal Robert Plan T1/60p173;2/84p585.
—CausingCoxalgia(1748:2).
—Cases Extracted Not Known How Came TheroL2/72pp777,870.
Migration Black L2/84 pp 853,1079. Baker J2/89p1330.
—Pecul.CourseWhenSwallowed(854:2).
— —Of Piece Of PotteryCanning,Crossing ToOtherArmL281p977.
Fish Hook Downie Extract. T2/64p188.BarnardL2/88p799.LockeJ2/90p1280 *et Seq.*
Bots(485:5).Entozoa(32:4).
SpellingBookInGroinPS2/84p419.
CalculusInCheckL2/87p431.

32.

FINGER NAILS (1741:4). TOE NAILS (1781:3).
2. ANAT. PHYSIOL. D/89p281.
MICROLOGY MR2/55p520. Hutchinson T1/78p 423.
GROWTH RATE L2/81p872; 2/85p558.
SHEDDING IN HYSTERIA L2/86p837.
—C. AREA BARBI D/89p82.
DIRT UNDER CONTAG. Hence POISON. SCRATCHES J2/88p1001; 1/90p1207.
—NAIL BRUSH IS IT GOOD? J2/88p1236 *et Seq.*
SURGICAL NAIL Dalby L1/85p52; Pl.2/88p618.
BITING Why PS 1/85 p 211; Piece Lodged In Throat 2/88p191; Masses Collected In Bowels 2/90p535.
DISEASES, N. INJURY (157:5) L 1/87 p 969. Hutchinson Var. J 1/87 p984. Bowlby Pls. N4/89 p3.
—SPLIT L1/86p188.
—SULPHUR LOZENGES (243:3) Garrod L 1/89p 666.
—CHILBLAINS (62:4). GOUTY (1466:5). ECZEMA (50:1)
—TINEA Hutchinson T1/84p416; D/89p317.
—TRICHOPHYTON TONS. Fournier D/90p385.
—ONYCHOMYCOSIS Meissner Microsc J Vol.2 p38. Virchow T2/60p644. Purser R1/66p280. Fagge L1/68p410. Thin P2/87p88; D/90p162.
—FAVUS (23:4) Anderson T2/61p219; Hutchinson 1/84p416.
—PSORIASIS (63:1) Hare T1/58p426; Hutchinson 1/78p425. Smith J1/83p405; Hutchinson 1/87p984. Thin P2/87p88.
—SYCOSIS Hutchinson J1/87p984; 2/78p706.
—HYPERKERATOSIS SUBUNGUALIS B2/87p81.
—ONYCHOGRYPHOSIS, Sympson, Plates L1/88 p722.
—ONYCHITIS, Humphry L1/86p207. Hutchinson, Chr. J1/87p984.
— —PECUL. FORM James Pl.N4/89p124.
3. —SYPHILIS (1205:4) Wells T2/56p613; MR2/63 p336. Kohn R1/71p43. Hutchinson T1/78p425; J1/87p986.
—ONYCHIA MALIGNA (1783:1).
—FURROWS LEUCOPATHIA — WHITE SPOTS Mitchell L1/72p911. Roth T2/75p581. Beau Diagn. In Dis. L1/48p75; 1/69p519; Wilks 1/70 p3; Wilk 1; 88p574 *et Seq.* Hutchinson T1/78 p425. After FEVERS. Rec./78p165. Morrison /88p121. Thin Disapp. in 4 Mths. L1/80pp445, 506, 697.
— —IN HEALTH Budd L1/80p825.
— —AFTER SEA SICKNESS (861:5) Paget Pl. N3/89p128.
— —IN LEAD POIS. (288:3); MALING. (555:1); CEREB. PALSIES (1273:1); DYSPEP. (842:3).
ATROPHY C. ATROPHY OF CILIA (1878:2).
VICARIOUS MENSES FR. (1143:3).
SKIN — ANIMAL PARASITES EPIZOA IN ON OR UNDER.
4. PAPERS Bernard In Unhealthy Animals PEDICUL. MORB. T1/60p183. Leidy Fauna, Flora Of Living Animals Microsc. J Vol.2p192. Squire T1/68pp466, 523. Cobbold L2/82p441. Leukart P1/87p202.
IN FOOD (123:5).
QUASSIA (417:6) Hager B2/88p78.
NAPHTHALINE (357:1) B2/88p78.
SULPHITES (245:3) Jenner T2/51p191.
HYDATIDS (933:3) Schiff L1/79p753.
5. MALIS PEDICULI — MORBUS PEDICULARIS — PHTHIRIASIS Anderson T1/61pp573, 597; L1/70p150; Fox Head Pl.2/70p154.
—DIAGNOSIS, Anderson T2/82p120; L2/73p902.
— —MACULÆ CÆRULEÆ (32:6) Jamieson D/89 p321.
— —PIGMENTATION D/89p321.
— —PYREXIA D/89p326.
— —ITCHING MAY BE ABSENT D/89p324.
—CAUSING EPILEP. (1308:1); VERTIGO (1303:4).
—AC. CARBOLIC. Godfrey R1/63p331. *Vide* PRURITUS (45:4).
CHRISMA (356:5) Crane L2/81p76.
PEDICULUS CAPITIS Anderson T1/61 p 597; Do Not Cure Too Quick p598. Stalkartt Extreme Case J2/89p599.
—IN AGUE (1489:3) Administered Medicinally Morocco, Delac L2/51p85.
IN JAUNDICE Ditto (975:6); In England T2/59 pp15, 259.
TREAT. J2/82p603. Fraser Best PS2/85p550.
— —OL. STAPHYS (466:6) Specif. PS2/85p500.
— —TO REMOVE NITS, PARAFFIN Startin L 1/82 pp129, 212, 256; J2/82p603.
— — —PERCHL. MERC. Griij—ʒvj. Beatty L1/82p169.
— — —SPT. VINI L1/82p130.
6. PEDICULUS CILLIARUM (1878:2).
PEDICULUS CORPORIS Anderson T 1/61 p 573; Square1/68p600.
—DIFFER IN ALL RACES L1/88p63.
—AT END OF EXHAUSTIVE DIS. (32:4).
—OL. STAPHYSAGRIÆ (32:5).
PEDICULUS PUBIS Anderson T1/61p598.
—ITCHING MAY BE ABSENT D/89p325; /90p210.
—PYREXIA Payne D/90p210.
—LOTION Ryding L1/58p621; B2/87p86; 1/90 p 97.
— —AC. SALICYL. C. ACETO PS1/89p50.
—CHLOROF. (442:1) Hamel T2/57p482.
—ETHER SPRAY B1/89p120.
—BLUE MARKS (32:5) Caused By P2/81 p290. L2/82p454. Payne D/90p209.
——ACET. 500, Hydrarg. Bichl. 1, D/90p358.

33.

1. MALIS PULICIS—FLEA—Curious Facts Beck T2/66p547.
—THE HOSTS OF FILARIÆ (933:6).
—BITE Pecul. Effects J2/85p730.
— —URTICARIA PIGMENT. Following (44:4).
—KEPT AT BAY Various L 1/73 p 436; J 2/78 pp 616, 683; 1/82p846; 1/84p1029 *et Seq*; 2/90p992 *et Seq.*
—WASH ROOM WITH SALT L 1/84 p 192; AC. CARBOL. 1/87p1297.
—LAUREL LEAVES DECOCT. (409:1) To Kill L2/62p665.
—DALMATIAN FLOWERS Powder Woodward J 2/78p859.

2. MALIS CIMICIS—
BUG POISON INSECT POISON Gener. (483:5).
—HOSTS OF FILARIÆ (933:6).
—LAUREL LEAVES (33;1) AC. CARBOL. (32:5).
—QUASSIA C. PYRETHRUM (417:6) Bourgeois T2/57p482.
—PETROLEUM (356:4) Boggs L1/69p872.
—CAUCASIAN INSECT POWDER Syn. GUIRILA Buchner T1/59p255.
—HEGER'S FLUID Rec./81p132.
3. MALIS FILARIÆ—F. MEDINENSIS—GUINEA WORM—DRACUNCULUS Carter Bombay R 2/59p144; Can The Embryo Enter Per Sudorip. Ducts 1/63 p 272; IN FUNGI p 273. Nathan Mediterran. Station T2/68p542. Cobbold MR 1/65p336; L1/73p446; 1/45p152; 1/56p42; 2/61p 339. Waring T2/67p214. Horton MR1/69p158. IN FOOT Pl. T1/74p17. Dutt J1/80p488; Dick 2/80p207.
—EXTRACT Plan J1/84p138; L2/86pp711,756, 956.
—ELECTRICITY Faulkner J 2/83 p 1280. Reynolds J1/84p138.
4.—IN HORSE (532:3) L2/81p1102.
—PREVENTIVE Dick Dry Tanks J 2/80 p 207; Cobbold Dry Feet 1/80p489.
—ASSAFŒTIDA (405:1) Fox L 1/79 p 330. Dick J 2/80p207.
FILARIA HAVE BEEN FOUND—
—IN HUMAN BLOOD (932:4); Eye (1841:5).
—IN DOG'S BLOOD (932:4) Welch Pl. L 1/73 pp 337, 462, 835, 905. Lewis Cunningham MR 2/75 p 361. Manson F. IMMITIS T 2/77 p 513 *et Seq.* Hoysted L1/79p317.
F. SANGUINOLENTA Manson T2/77p538.
—IN DERMIS Wonderful Case (932:4).
ACARUS SCABIEI—ITCH—PSORA—
5. NATURAL HIST. Pls. MR 2/65p29. Anderson T 2/61pp26,81,131;2/82p118.
DIAGNOSIS MR2/65p23; T1/65p648; Anderson 2/61p83. Liveing Errors J2/79p650 Fagge L 1/68p432; Gull 2/57p7; Holthouse Ova, INSECT Not Necess. Present p47. Gibert R1/46p197. Jenner IN CHILD (1532:2) T1/57p232.
IN PRIVATE PRACTICE Fox L1/74p618.
IN CATS Reid J1/83p992.
AIDS IN JURISPRUDENCE (179:5).

34.

1. VARIETIES Boeck Remarkable L 2/52 p 427. Raynal Sp. Common To POULTRY (514:2) MAN, HORSE T2/59p148.
—ABNORMAL D/89p91.
IS IT IDENT. WITH CIRON J 2/89p27 *et Seq.*
S. NORWEGICA (8:3) *Vel* CRUSTOSA (68:5) Cooper Supposed T 2/61 p 184; Anderson p 82. Boeck MR2/53p547.
IN ELEPHANTIASIS GRÆCORUM (68:5).
2. SEAT, PARTS ATTACKED Anderson T 2/61 p 81; 1/67pp407,460. Liveing J2/79p650.
—FACE (1691:6) HEAD (22:1) Not Rare T1/57p 489.
—PENIS (1164:3) Common Fox L 1/74 p 618. Bulkley T1/79p418.
CAUSES Devergie ACARUS Effect, Not Cause T 2/59p347; Bernard In Ill Health 1/60p183.
—CAUGHT IN SULPH. BATHS L1/88p1327.
3. SYMPTOMS, DIAGN. Bulkley T1/79 p 418; 1/81 p 354. Sang B2/80p249.
—ITCHINESS Anderson T2/61p82.
—SINE PRURITU P1/84p380.
—MANGE IN HORSE (532:4).
—ERUPTIONS Anderson Var. T2/61p82. Fagge Fr. Scratch, Bulla Large As Egg L1/68p433.
—ECTHYMA (52:1) Anderson Often In Child T2/61p82.
SCABIES—TREATMENT—
4. MODERN T1/65 p648; 1/58pp502,632; Fox 2/71 p 675. Liveing J2/79p650. Sang P2/80p210.
HEATING CLOTHES Why Fruitless? T 1/67 pp 407,460.
RAPID CURE Devergie 2 Hrs. MR2/52p276; 1/62 p342; Fournier T1/81 p 3 55; 5 Minutes 1/56 p 368; Hebra SAPO. VIR. 1/66 p 225. Anderson L 1/70 p 150. Hardy One Applic. R2/64 p 126; T 1/80p409; PS1/84p438.
SODÆ SULPHIS. Nocte; AC. HYDROCHL. DIL. Mane J2/83p123.
5. SULPHUR (243:4) and COMP. T1/58p 632. Fox Abuse, Use L 1/69 p 322; 2/71 p 676; Anderson Worst Remedy 1/70 p 150. Sang Best P2/80 p 210. Liveing Use B1/75p246; J2/79p650.
—UNGT. Co. Composit. PS1/84p438.
—C. CALCE (273:4) Anderson Prepar. T2/61 p 131; L1/65pp54,497,526; Heath Prep. 1/68p49; R 2/67 p 97; T 1/56 p 247; L 2/67 p 361. Dolan J 1/84 p 260.
CALCIS CHLORAS Anderson L1/70p150.
NAPHTHOL (40:2) B2/83p109; T1/85p402.
PETROLEUM (356:4) Decaisne L1/65 p 88; Boggs 1/69p872; Hebra In Delicate Skins 2/57 p 361. Maccormac B2/75p250.
AC. CARBOL. (353:2) Lemaire R2/62p 243; Godfrey 1/63p330; 1/72 p 119; MR1/73p 239. Tresilian OL. 1 In 15 J1/90p781.
6. CHRISMA (356:5) Crane L2/81p76.
COAL TAR NAPTHA (351:5) Spratley R1/62 p 118. Lodge L1/54p24.
CHLOROFORM (442:1) Boeck T2/59p496. Haynes L1/63p485.
IODINE (250:5) Lowe L2/64p754.
BALS PERU (314:1) Bouchardt R1/67p 107. Ogle T1/72p540; L1/76 p 695. Liveing J2/79 p 650; 2/81p652; Hutchinson 1/82p6.

35.

1. PHOSOHOR. OIL Metzel T1/65p281.
KAMEELA (368:3) Moore R1/58p121.
HOG'S LARD (90:5) As GOOD AS SULPHUR Barry T1/52p598.
STAVESACRE (466:6) R1/46p197.
GLYCERINE (270:5) Bourguignon T 1/56 p 651;
2. For Aristocrats T2/59p445.
LIQ. POTASSÆ (258:3) Pot. Fusa 1 Aq. 10 Fischer T1/57p94.
ARSENIC (280:1) Chronic J1/53p301.
COPAIBA (413:5) Monti MR1/73p239.
STYRAX C. OL. AMYGD. (393:6) When Skin Cannot Bear SULPHUR OINT. L1/75p879. Bulkley T

1/79p418.LivoingJ2/79p650.
—ALBUMINURIAFollowing(1008:3).
DERMATOPHYTA (318:4), — VEGETABLE PARASITES OF SKIN—
3. REV. MR1/64pp199,381; Parkes 2/53p416. In 4 Dis. T1/65p649. Colan L 2/74 pp755, 832. AndersonT1/61p7*etSeq*. LeidyFLORA,FAUNA Of Living Animals Micro. J Vol.2p29 *et Seq*. Fox Skin Dis.Of Parasitic OriginL2/63p511. Hogg Effect Not Cause R1/59p241. Bernard In Ill Health T1/60p183. Jenner T2/53p181; West2/68p330.CobboldL2/82p441. HutchinsonT1/84p413.
MYCOTICAFFECT.OFSKIN(58:6)L1/83p1117.
4.AC. CARBOL. (352:2) c.CANADABALSAMBradley L2/73p28.
AC.CHROMIC(259:3)PurdonR1/68p85.
TURPENTINE(350:2)R2/71p124.
IN TINEA *Vel* HERPES TONS. (22:2); SYCOSIS (24:1); HERPES CIRCIN. (35:5); PITYRIASIS VERSIC. (36:1); FAVUS (23:1); LUNGS OF PHTHISIS(688:5).
HERPES *Vel* TINEA CIRCINATUS—VESICULAR RINGWORM — RINGWORM OF THE BODY—
5.LECTURES Jenner Distinct. Fr.H.TONS. (22:2) T2/57 p546; Anderson Var. 1/61 pp7,9,114; L 2/63p679. Hillier R1/62p117. FoxL2/69p301; Identical2/77p681.
INNEONALI(1542:2)L1/86pp721,959.
RAREINENGLANDNOTINVIENNAB2/83p109.
FUNGUS,THINPLATESP2/87p81.
NATURE B2/83p109. Thin 2/87p81. Myrtle PS 1/88p630.
HOWCAUGHTMYRTLEPS1/88p630.
6.GOAPOWDER(412:6)FayrerT2/74pp470,547.
—IN INDIAN RINGWORM (50:5) T 2/76 p 711. Crocker L 1/77p124; Thin Fungus 1/80p405; Startin1/81p734.
KAMEELA(368:3)MooreR1/58p121.
CODOIL(501:1)J2/53p69.
AC.BORAC.(268:6)WatsonL2/75p750.
AC.CHROMIC.(35:4).AC.CARBOL.(22:4).
DOUGLAS'SOAP(270:1)c.SULPH.D/90p174.

36.

CHLOASMA — MACULÆ HEPATICÆ — LIVER SPOTS — PITYRIASIS VERSICOLOR—TINEA VERSICOLOR—
1.FUNGUS (35:3)HutchinsonSame As T. TONS. T 1/59p123;2/61p671.AndersonVar.OfT. TONS. (22:2) MR 2/66p225; T 1/61p440; 2/68p331; Naylor Pl. L1/64p63. JonnerT2/57p650;Anderson1/82p601;Hutchinson 1/84p414; Thin J 2/82p303.
RELATIONTOPHTHISIS(683:2).
2.DIAGNOSISFr.ADDISON'SDIS.(1043:3)Gardner T2/56p481.
—Fr. LICHEN CIRCINATUS (45:1). Liveing J 1/82p497. StowersL2/81p899.
—FR.SYPHILIS(73:2)FoxL1/68p226.
CASES Fox Rapid L1/68 p 226. Hunt, Startin ContagionT2/55p390;1/56p644;2/53p630.
3.TREATMENTAndersonL2/69p763. Good WashingT1/73p261; J1/84pp348, 445; Hutchinson T1/84p415.IhleB1/38p97.
—AC. CHRYSOPHAN. c. Lanolin(203:4) J1/86p 283.
—AC.SALICYL.c.SULPHURD/89p460.
—SULPHURJ1/84p445;Prcp.2/84p466.
—PUMICESOAPT1/85p492.
—TR.IOD.(250:4)HebraMR2/63p247.
— —c.AC.CARBOL.(22:4)SprayD/89p309.
—SAPOVIRIDIS(39:5)T1/60p225.
—SODÆSULPH.(245:3)GullL1/66p6.
4.—HYDR.BICHL. (303:6) PagetGr.i.To℥i T2/53 p501;Anderson1/61p441.
—HARROGATEBATHS(5:3)T2/55p569.
—CUPRIOLEAS(22:5)ShoemakerJ2/84p751.
CRAW-CRAW—
PLATE O'NeillInAfricaDueToFILARIÆL1/75 p265.
CARATE — CARA-ATI — "LOOK AT HIS FACE!"—
6.A NON-CLASSIFIED But Apparently PIGMENTARYDIS.VanArcherR2/58p150.

37.

MELANOPATHIA — NIGRITIES — MELANODERMA—
1.CASES Canton T2/52p553. Laycock MR1/61p 195.DicksonInAnArmenianT2/63p559. GaskoinL1/79p477.
OFTONGUE(803:4).
LEUCOPATHIA — ACHROMA—EPICHROSIS—ALPHOSIS—ALBINO SKIN—
3. CASES Laycock Relat. To MELASMA (28:5) MR 1/61p190;SedgwickHerediyp480. Saunders 4 In Family L2/75 p508; Folker AlbinoWith RedHair1/79p795.
SMELL(598:1)AlthausLostL1/81p813.
ALBINOS OF ANIMALS (3:2) SedgwickMR1/61 p 480. INCEYLON(10:1).
4. PARTIAL *Vel* EPHELISALBA — EPICHROSIS PŒCILIA--PIEBALDSKIN.OFPREGN.(1548:5).
LEUCODERMA Squire J 1/81 pp499, 712; Brito 1/85p834.
—c.GRAVESDIS.(1837:5)L2/87p624.
—SYPHILITICL1/89p1084.
5. EPHELIS—SUNBURN—EPICHROSIS EPHELIS HardyT1/77p86;2/80p365;L2/79p448.
—TR. IODINE (250:5) Gouriet T 1/60 p20; MR 1/61p245.
—CUCUMBERJUICE(407:4)UsedInJava.
6. LENTIGO—FRECKLES—EPICHROSIS LENTICULA,IODINE(250:5)GourietT1/60p20. Hebra M R 2/63 p 247. Hutchinson Expl. Prevent. D/90p228.
—BLACK(1691:6).
—HYDRARG. BICHL. Hyde T 2/80p365;P2/81p 137.
—CUPRIOLEAS(22:5)ShoemakerJ2/84p752.
—AC.CARBOL.HalkinJ1/86p218.
—AMM.CHLOR.c.AC.HYDROCHL.PS1/89p608.

38.

SKIN—DISEASES. ANATOMY(26:1).
1. WORKSWilsonT1/57p318:1/70p169*etSeq*;2/78 p636. Fox Parasitic L 2/63 p511. Neligans MR 1/53 p116; Recent 2/67 p 75; 1/69 p 393;

L 2/76 p 324; T 1/65 p310*etSeq*. HebraL2/68p 606;Neumann2/70p25;MR1/66p285;Bulkley Analys. 600, 1/77 p 430; Duhring 2/77 p 445. T2/78p446. FoxAtlasL1/77p612;Liveing2/78 p775. Morris T 1/80p 303; GaleMostCutting

2. Rev.2/74p533. JennerLect.T1857;Hunt2/55 p258. Habershon Constitut.Charac.&Modific. L 1/65 pp 34, 86; Anderson Analys. 11,000 2/72p672*etSeq*. EndemicMR1/77p52;Piffard p424. Anderson Diagn. T1/82 p 1*etSeq*;Hyde 2/83 p 107; Ziemssen 2/85 p 846. Robinson L2/85p 19. Kaposi J 1/87 p939;Anderson2/87 p243;Crocker2/88p765.

DermatologyHutchinsonFutureJ2/90p441.

Progress During Last Quarter Century AndersonJ2/79p239.

Classification *Vide* Supra. Wilson R 1/65 p 311; T 1/70p169; MR1/74p1. InAmericaRec. /78 p 496; T1/80 p 487. Liveing J 1/87 p 982. AndersonT1/82 p55;HutchinsonNat.Groups 2/85p35. StartinPS2/85p93.

Illustrating Gen. Pathol. Hutchinson J2/87p163.

AnalogyWithChromePoison(259:3).

Colour—Pigmentation(20:3).

3. InChild (1522:1) Caillant MR1/62p335.LeeL 2/82p564.

—ProteanMooreJ1/84p167.

—Hæmorr.Fr.InNeonati(143:1).

InEgypt(11:1).InIndia(9:2).

Causes Murchison In Relat. To Hepatic Derang.L1/74p580.HutchinsonJ2/87p163.

—Infect. To Organisms WhenceOriginatingHutchinsonJ2/88p1261.

—BloodThin,Exam. L1/78p125.Infect.J2/87 p163.

—OfFeigned (555:2) *Vide*41:1.StartinR1/70p 103; L2/80p239; Sangster Rubbing 1/82p909. Fox Cases Pls. N 5/89p99; L 2/82p1109; Bristowe Cuts With Scissors 1/83 p 120; Footner 2/83p325;Murrell p477;Hebbert?p708.

— —Erythema Gangr. (41:4). Cuton. Gangrene (177:1). Urlicaria (44:2). Ulcers (173:6).

— —Treat.StarveThisCuresPrisonersN5/89 p105.

—Malaria(559:1)YandellAc.J2/82p1265.

— —Tubercle Bacillus(681:4)D/89p344.

—ScrofulaYandellChr.J2/82p1265.

—Syphilis(73:2)MyrtlePS1/85p343.

4.—Diphtheria(818:6)MR1/61p236.

—Addison's Dis. (1043:2). Yellow Fever (1513:5).Anders(538:1).

—Poison.DyesInClothes(210:5).

—Drugs(203:1)FarquharsonJ1/79pp223,266. ListT2/78p600;1/81p79;P1/81p298;1/88p366; L2/83p942.

— — Calomel (303:3). Arsenic (278:1). Quinine(401:6).Iodof.(252:4).

— —Specif.&DynamicD/90p313. Fox p327.

—SheepsHead(534:4)WoundFr.

—Operat.(1631:5)Follow.ByEruptions.

—Nerve Influ. DermatoneurosisD/90 p 387.(1400:2)Scquard R2/59p346.Poore L1/77 p753.HutchinsonPls.N1/89pp78,101;T1/77p 117; Characters1/89 p161. Sangster Trophic Dis. Of Neurotic Origin L 1/82 p224; Bowlby 1/87p968;Pls.N4/89p1. Mackenzie Pls.N2/88 p121.

— —Shock(1637:2)PS2/87p297;L1/88p736.

— —Glossy Skin Paget T 1/64 p 332. Bowlby L1/87p968;N4/89p1.

— —HerpesZoster(54:2).Pemphigus(52:4). Prurigo(45:4).Eczema(47:3).Herpes(53:3). Ataxy(1261:3).LichenPlanus(45:1)

5.—Gout (1468:2). Asthma (658:5). Pregn. (1550:6).

RelationToCancer(1664:2).

Rare Cases Cottle J 1/79 p 224. Hutchinson J2/88p1264;D/88p10.

—SymmetricalGangrene(177:1).

—Sym. Mottling (177:1) Cavafy L 2/82 p 942. HutchinsonJ2/88p1264;D/88p10.

—KaposisDis.HutchinsonJ1/86p1018;2/87p 164;1/88p116.AlliedDis.L2/88p1235.

—LinearScars(1560:4)InMenJ2/87p985.

SKIN DISEASES—TREATMENT.

6. Lectures Devergie R 1/45p61. Fox L 1/72pp 641, 751; 2/72pp71,327; Anderson 2/69 p 697; 1/70 p 147. Moxon T 2/70p442; Liveing 2/71p 628. Jamieson Recent Advances P 2/81p183. Unna J 2/87 p 447. Fox Errors P 1/87 p 455. PearseEssentialsL2/87p611.

NewMethodsThinJ2/84p1236.

PayHospitalJ2/83p1166.

DrivingIn, Bad MR1/48p547.Spender?P1/83 p410.

Scraper & Lancet Startin Pl. J1/81p125; P2/81p193.

FleshBrushBennettFlexibleL2/89p317.

Water Bulkley When How P2/80p55; D/89 p205.

Sea Baths (230:4) Sea Air (257:3)Startin Bad In Most T1/58p632. Anderson L1/70p401. GaskoinPro.Con.T2/73p634.

DietFoxP1/87p455.

—Malt Liquors (322:2) Wilson Bad T1/57 p319.

—Sugar(328:2)WilsonBadT1/57p318.

— —CurativeTakenAsFruits(39:2).

—Rectal Alimentation (886:3) Shoemaker L2/87p653.

— —Medication (886:4) Shoemaker L2/87 p653.

39.

1. GuanoBaths(254:6)MR2/57p556.

AmmoniæUras(254:5)MR2/52p277.

Phosphorus(239:5) Thorowgood T1/68pp619, 646;R2/68p89. ThompsonB1/75p242. Broadbent L1/71p538; Squire 1/78p498. Eames MR1/72p534.

Sulphur & Compds. Bulkley Rec./80p274. P2/81p184.

Ac. Sulphurous (244:3) Jenner In Parasitic AffectionsT2/53p181.

AristolD/90pp223,290;B2/90p148.

—ChemistryJ2/90p522.

—InPsorias(63:6);Lupus(65:5).

2. MERCURY (302:5) Small Doses Startin InChr. T1/58p602;L1/66p84.
—OLEATE(301:6).
ARSENIC (280:1) Hunt How L 1/46 pp 77, 506. ACT.R1/69p105. Gaskoin B2/75p57. Bouchut T1/61p607.AndersonExtern. Cautions L1/70 p149. BulkleyWhen HowT2/76p471. Cleland ACT. R 1/71 p 121; Ree./82p313. Fox v.L2/72 p328; Morris Hist. 1/80 p 567; Gale c. Ferro p703. Farquharson J1/80p802. Morris Hist. Val.P1/80p435;2/80p8.
—SULPHIDE-REALGAR (277:6). Me Laughlin Ree./90p63.
ANTIMONY (282:3) Morris J2/83 p 572. Spender P1/85p161.
COD OIL (501:1) Extern. Paget T 1/53 p 23; Malmsten2/55p8.
OL.DEELINÆRobertsP1/85p401.
GALIUM(404:3)WinnT1/54p144.
FRUITS (473:2) Rawbothan L1/42 p 231. Dick L1/42p306.
—BADHutchinsonB1/90p366.
3. QUININEYandellSpecif.J2/1265.
URTICADIOICA(362:2)J2/54p1010.
ULMUS(361:6)BARK SigmondL1/37p317.MussyMR2/57p153.
CONIUMBATH(48:1).
OPIUM (462:1) Purdon R 1/71 p 122. Pollock L1/87p1234.
FERRIPERCHL. (294: 5) Intern.T2/60p316;2/83 p155.BrownR2/66p126.
4.—EXTERN.(295 : 1)T2/60 p 316 ; 2/83 p 155.MR 2/61p252.
AC. BOSAC. (268:6) Ree./78 p 354 ; J2/79 p 498. ThinP2/81p401.
AMMON.CHLOR.(255:4)RaeL2/58p601.
GLYCERINE(270:5) InMany T1/60 p 244; Shaw 1/54p347;Form.1/85p492;Simon UNGT.1/60p 71;WhyUseful1/61p46.c.BISMUTH(39:6).
BOROGLYCERIDE (268:6) Roberts J2/85 p 344. SmithT2/85p297.
AC.SALICYLIC(359:2).
IODINE(250:4)Extern.Intern.Hebra MR2/63p 247.
IODOFORM (252:4) Squire J1/81 pp 847,881,965; 2/81p80.
5. SOAP (270:1) Avoid Startin T2/58 p 245; CaseIn Pt.1/72p466.
LARCHSOAP(349:2)MooreR1/59p92.
SAPOVIRIDIS *Vel* SCHMIERSEIFE(270:1)White T1/60p 224; Hebra 1/61 p 179. Compos. B1/76 p254.
—INALOPECIA(21:6).
ARGENTI NIT. (307:1)Chapman In SQUAMOUS Med.G 21/37p96. Higginbotom In Extensive Inflam.T2/63p27. StrengthPlan.R1/66 p102;
6. Wilson2/69p75.
LIQ.POT.(258:4)WhiteT1/60p224.
BENZOATED ZINC OINTMENT (285:2) Wilson T1/57p318;J2/81p554.
VASELINE C.OIL(356:5)SpenderP1/83p410.
—IRRITATIONFROM(356:5).
—C.AMYLOETZINCOOYD.(203:4).
LANOLIN(203:4)Ree./86p247;J1/87p1088.
BISMUTH(283:3)VelpeauT1/60p77.
—C.GLYCERINE(270:3)T2/63p74.
ZINCICHLOR.(286:2)MR2/60p249.
SANGUINARIA(458:3)GibbR1/60p356.
VACCINATION (86:6) Grant T1/63 p 283. Drury J2/80p414;1/81p1032.

40.

1. ELECTIC (194:6)R2/71p100; L2/73p571; D/89 p 205.GaleMR1/74p15.
CREASOTE(355:3)L2/55p626.
—OINTMENTGoodFormulaT1/55p310.
—BATHST1/58p632.
CASHEWOIL(357:6)BakewellT1/71p439.
2. GLYCEROLEOFTAR(351:6)GibertMR1/59p242. BradyR2/62p167.
PITCH, POWDERED TAR (351:4) Devergie MR 2/61p245. Bouchardat R2/63p195. Anderson Intern.L1/70p687.
ICTHYOL(351:3)UnnaJ1/87p800.
RESORCIN(354:6)MackayJ2/89p927.
BETA-NAPHTHOL-NAPHTHOL (357:1) J 2/81 p 612. Squire? J1/82p47;Cavafy p156;2/82p749; P1/84p48.
—IN SCABIES (34:5); T TONS. (22:4); ENUR (1048:5); PERNIC. ANŒM.(140:4); OZŒNALot. (595:1).
THYMOL(374:1)CrockerB1/78p199.
—INTINEA(22:4).
AC. CARBOL. (353:1) Fox NotAPanaceaL1/70p 511.
—INTERNAL(353:6) Kohn T1/69p445; R2/69pp 85,86.AndersonForm.Dose.L1/70p688.
RICEPOWDER(320:6)UnnaExpl.J2/87p449.
COCAINE(455:5)L1/85p76.
OL. TEREB. (349:6) Crocker Intern.P1/85p177.
OINTMENTS(203:4).
3.—CHALK(273:4)SpenderP1/83p407.
—ONMUSLINSpecial(230:4).
—OL.AMYGD.C.G.ACACIAB1/86p322.
—MEDICATED GELATINE (15:6) Pick Form. Ree./83p292.
GLYCER. GELATINE—MULL, Unna J2/87p449; Prepar.1/88p245.
PLASTERS,Cottle,Prepar.J2/87p122.
—ON GUTTA PERCHA, Unna J2/87p450;Where Sold p472.
WHITEPAINT(291:5)FreerL1/59p610.
IMPERMEABLECOVER.(162:5)AndersonL2/69p 833;R1/45p68.FoxT1/73p489.
—TRAUMATICINE (394:2) T 2/54p452; B2/83p 102;Ree./84p123.UnnaPhysiol.J2/87p448.
—IN PSORIASIS (41:6); ECZEMA (49:2); PRURITUS(46:6).
TO CLEANSE SKIN FR. OINT. BENZINE (415:4) StartinR1/67p164.
SPOTTED SICKNESS—MAL DEL PINTO.
INCENTRALAMERICARee./82p175;J2/82p903.
ERYTHEMA—
4. ASPECIFICDISEASEL2/86p24.
LECTURESJennerT2/57p131.BellPassingInto HERPESL2/70p633.
INCOURSEOFTYPHOID(1594:5).
NERVOUS—DOCTOR'SRASHClarkL1/83p686.
RELAPSING,ONFACERobinsonL1/90p78.

RELAT. TO RHEUM. (1455:5) Cheadle L 1/89 p 872.
FR. TURPENT. Intern. (349:5) D/89 p222.
ANTIMONY (39:2). OL. DEELINÆ (39:2).
LANOLIN (203:4) L1/86 pp282, 1105.
E. PURPUR. Sangster T 1/80 p 527. Bury Pls. c. NodularSkinN3/89p145.
E. *Vel* HERPES IRIS (54:1).
E. ANNULATUM WalkerPl.N5/89p97.
E. INTERTRIGO—CHAFING OF SKIN—EXCORIATIONS—CHAPS Freer WHITE PAINT (291:5) R2/59p146; I/68p162; 2/70p198.
—TANNIN (360:3) T1/58p146; R1/70p148.
—OPIUM c. HAMAMELIS Supposit. If FR. DIARRHŒA L2/87p654.
—UNGT. LANOLISA D/89p460.
—CAUSTIC POT. &c (62:6).
—AC. PICRIC (72:1).
—DOUGLAS' TOILET SOAP (270:1) D/90p173.
—AC. CARBOL. Wilson T1/79p246.
—LOT. PLUMBI Hodges J2/79p602.
5.—BLISTERS (164:3) T2/76p363.
—ARTIFICIAL CUTICLE (26:1, 40:3).
—ON INSTEP (1777:5) Young Treat. Of Troublesome T1/61p688; 2/61p24.
—IN VES. VAG. FIST. (161:5); DIABET. (333:6).
6. E. NODOSUM Hutchinson T1/69p352. Lewin MR 2/77 p 505. Moore J2/79p293; Knipe Epidemic 2/82p974.
—ETIOLOGY Handford T1/84p592.
— —URETHRITIS (1098:5).
—RELAT. TO CHILBLAIN (62:4) T 1/84 p 592.
— —TO RHEUM. (1455:2) Mackenzie L 1/86 p 739; Hawkins p 785; Patteson 2/86 p 208; Cheadle 1/89p872. Barlow? J2/83p511.
— —VICARIOUS MENSES (1143:3) Barnes PS 1/86p419.
—C. PLEUROPNEUMONIA See T1/83p512.
—TREAT. Handford T1/84p593.
— —AC. SULPHUROSUM Buck J1/85p1291.
— —QUININE SUPPOSIT. Shoemaker L2/87p 654.
— —COLCHICUM (344:2) MR1/53p117.
— —PEROXIDE OF HYDROGEN (224:4) Purden R2/67p98.
— —MULL (40:3) J2/87p449.
E. TRICHOPHYTIC. Fungus Rec./84p212.
E. TUBERCULATUM Voisey L1/83p998.

41.

1. E. GANGRÆNOSUM *Vide* 19:2. Rooke L 2/64 pp 486, 622; Fox 1/83p61.
—MALINGERING (38:3) Fox L2/75p617; N5/89 p102.
E. MULTIFORME Duffin L2/74p869; B1/87p92; 1/88p79.
—FEIGNED (38:3) Fox N5/89p99.
—QUININE SUPPOS. (40:6).
E. PERMANENS Baker L1/77p879; Fox Gyrate 2/80p816; 1/81p38.
E. MARGINATUM Barlow J2/83p511.
E. PAPULATUM J2/83p511.
—SPIRILLUM L1/84p1152.
—SCARLETIFORME Besnier D/90p189.
HYDROA (28:2) *Vel* PEMPHIGUS PRURIGINOSUS. J1/90p7.
A FORM OF E. PAPULATUM Jones T 2/73p248. Hutchinson L1/75p725.
RECURRENT PURPURIC Saundby J 2/78 p724, 833.
H. VACCIFORME Handford Pl. N5/89p25.
DIAGNOSIS Fox L1/79p473.
—FR. ACNE CACHECTICORUM (29:4) Fox L1/79 p473.
CASES Sangster T1/84p7. Crocker 8, J1/86p966.
FR. POT. IOD. (263:4) Hutchinson PS 2/82p22. Finny J. 2/79p291.
PITYRIASIS RUBRA — EXFOLIATIVE DERMATITIS (26:2)—
2. LECTURES Benson L 1/70 p604. Purdon T1/72 p473; Spender p722; R1/73 p118. Fox T 1/73 p487; L 1/74 p294. Baxter Typical PM. J2/79 pp 79, 119. Dühring T 1/80 p 361; Byers c. ICHTHYOSIS 2/80 p 374; Wilson 1/70 p 118; Hardy 1/82p143. Preston L2/81p703; Mackenzie Its Allies p951. Spender Rare P1/83p403. Laffan L 2/85 p 980. Beatty Discuss. J 1/87 p 1389. Woodbury 2, D/88 p 59; Mackenzie 21, /89pp285, 401; /90p127.
IN EARLY STAGE PSORIASIS (63:1).
RECOVERY Cole P1/84p36. Fell J1/86p1019.
IN NEONATI (1542:2) Elliott B1/88p77.
ACUTE Blancard L1/88p921.
CAUSED BY DRUGS (74:1) T2/78p600.
CONFOUNDED WITH SCARLATINA (77:5).
TREATMENT Mackenzie D/90p298.
—PHOSPHORUS Cole P1/84p36.
P. PILARIS Fox T1/73p488; Rec./89p433; D/90p 154.
3. PITYRIASIS *Vel* SEBORRHŒA CAPITIS (29:1) ERYTHEMA PITYRIASIS — DANDRUFF — BRAWNY TETTER MR 1/54 p588; L1/67 p229; 1/79 pp687, 721. Mialhe T1/60 p453. Purdon R1/73p119; Dühring p120. Hardy T2/62p263. Naylor L1/64p63; Anderson 2/69p764.
—FUNGUS Payne J2/86 p922. Payne Always Present D/89p248. Blake L2/90p1376.
— —URTICARIA FR. (44:3). ACNE (29:3).
—TREAT. L 1/86 p 528; Stephen 2/90 p 214. Various J 2/88 p 742; 2/89 p 634. Brooke D/89 p248.
— —CHLORAL ʒss—℥i J2/89p907.
— —GLYCERINE (270:5) Shaw T1/54p347; 1/60 p244.
— —CITRINE OINTMENT T2/72p85.
— —SAPO LARICIS (349:3) Moore R1/59p92.
— —LANOLIN (203:5) Specific J1/86p283.
— —SAPO MOLLIS, Thin, Form. J2/87 p53. Blake Specif. Prepar. L2/90p1377.
P. VERSICOLOR (36:1).
P. MACULATA ET CIRCINATA Jamieson J1/82 p 817; Rhode 2/83p931. Fox L2/84p485.
P. CIRCINÉ Fox L1/85p708.
P. ALBA, CHLORAL & GLYCER. D/89p459.
ERYTHEMA SYPHILITICUM — PSORIASIS SYPHILITICA (78:5) — E. *Vel* P.
4. PALMARIS ET PEDUM. *Vide* 64:3.
LECTURES Wells T2/56p611. Hunt L1/46 p33; Fox 1/68 p466; Cheadle NON-SYPH. Case 2/68p

511.GaskoinInMilkersJ2/78p950.
AMisnomerReallyEczemaPalm.(50:1).
—ASenileDegen.HutchinsonT2/85p36.
Syphilitic Spender, Never, Except Syphil. J1/79p932; Alderson? 2/79pp9, 85; Hutchinson,In Primary & Second. Peculiarities1/86 pp143,228.
DiagnosisAndersonSyph.Non-Syph.R2/61p 113,MR1/76p225; J 2/79p9.Livingp8.Spender,OfScroful.Child,NotSyph.L1/69p876.
OfTongue(807:4).
5.Treatment Browne B1/75p244.LivingJ2/79 pp8,171;Smith1/83pp238,392;1/84p42.
—Ammon.Carb.BerryP2/83p348.
—Ac.Carbol.c.VaselineAldersonJ2/70p9.
—MarshMallow(454:4)BerryP2/83p346.
—Vaccinate(86:6)GrantT1/63p283.
—ArgentiNitras(39:5)Extern.
—Liq.Pot.(39:6)WhiteT1/60p224.
—Corrosive Sublimate Bath (303:6) Lyons T1/60p323.
—Mercury Hypod. (1192:3) Bamberger's PeptoneNeumannT2/76p579.
—Zinci Chlorid. (286:2) Veiel Only Cure In SomeMR2/60p250.
—Glycerole Of Lead(292:2)SpenderJ2/79p 172.
—Syphilization(1201:3)MR1/57p419.
6.—Impermeable Coverings (40:3) Anderson L2/69p833.
—Traumaticine Eulenberg (394:2) T2/54 p400;Graves p452. *Vide*63:6.
VERRUGA—
SynonymsL1/87p90.
SelfInoculated,CurranPS1/86p391.
FatalL2/85p1014;1/86p76.

42.

ERYSIPELAS—*Vide*1691:6.
1.AlliedDiseasesHutchinsonT1/83p4.
Lectures Todd T2/55p57; 1/60p272. Bird Including Diffuse Cellulit.(19:2) R1/59p85. Skey L1/55p309; Volkmann Infect. Agent 2/74p455. Raynand Nature Relat.ToInfect. Maladies R 1/73p33. Tillmann Exper.Rec. /79 p 90. Hutchinson What Is It, T 1/83 p4. Naussbaum P S 1/87 p 67. Humphrey L 1/88 p557.
Blood, Fungi (318:5) Salisbury L 1/73 p61; P 1/80 p 301. Whitney 2/83p140. PowerL2/86 p1133;1/88p558;Rec./88p471.
—CrystalsIn(135:5)BondL2/87p510.
WhiteErysipelasHutchinsonT1/83p4.
Causes Vernenil Spontan. Precocious Or Traumatic Erysip. R1/72p185. Doig T1/62 p320.BellImpureAirB2/76p45 *Vide*88:5.HiltonL1/66p196. HutchinsonWhySome Hosp. MoreLiableT2/69p187.HebbJ1/85p505.
—Epidemic (561:6) Smart J1/80p200. Greene PS2/87p589.
—RelapsingInFaceL1/90p78.
—CatarrhalHutchinsonD/90p93.
—Idiopathic In Infts. Strugnell J1/83p205; Johnson p407;Flott p615.
—Menses(1141:1).
—Micrococcus *Supra* J1/83p569; D90p20. DustOfReedsRec./83pp140,199. KleinP1/84 p327.Pls.J2/84p580.
—Inoculat.L2/82p771;P2/83p471. Tillmann Exper.P1/80p301.
Incubation(552:5) HarleyGermTheoryT2/81 p571.
2.RelationToVaccn.(88:5); Puerp.F.(15291:2) Typhoid (1691:6); Phelgm. Dolens (747:3), Bright's (1009:5); Scarlet. (78:1); Cardiac Dis. (779:6); Mycotic Nephritis (1009:8); Elephantiasis (68:2); Syphilis (1199:4)—
—Tic(1243:2)AustieL2/66pp199,547.
—ToOperat.Rec./82p218.
—Eczema (50:6) HutchinsonJ2/86p 148; Fox p717.
—Washing,RelapseFromL1/87p330.
LungsInRec./84p66.
AcquiredImmunityP2/83p480.
E.Salutaire—Curative P2/83p478; Rec./83 p186;/86p155;J1/86p313.
Trachoma (1829:2); Cancer (1664:5) Isanity (138:6); Tumours (1659:2); Cheloid (66:2) Syphilis(1197:1);Dipther.(823:1).
Co-ExistingWithVariola(82:5).
InChild(1522:1) Trousseau Within 25DaysOf Birth Always Abscess T1/62p142; MR2/48 p 268. Smith T2/61 p117; Bennett 2/60 p 535. BealeL1/60p293.
—Fr.Milk(539:4)ScholefieldL1/67p728.
—Fr.Vaccination(82:5).
—Fr.Congent. Syphls. (1208:1) Money N/88 p291.
—Fr.RancidLardMR2/77p509.
—Fr.ArsenicalVioletPowder(278:6).
3.InUtero(1539:2)T1/85p588.
4.Temperat.(187:5)FoxT1/70p361.
MicrologyOfSkinT1/80p205.
Traumatic (1636:1) Wilde Sulphocarbol Soda, Hypo. R2/72 p 173; Estlander Inject Morphia p174.BirdL2/55pp99,119.
OfFace(1691:6).
OfFauces(814:4) Todd.Clin.T1/52p 559;2/54p 52;MR2/60p341.
5.Scalp (1675:3) Chassaignac MR2/52 p 549. ErichsenL1/78p115.
Hepatic(967:3)
Ears(1792:1)WildeT1/52p487.
Phlegmon — Phlegmonous Erysipelas— Gangrenous Inflam. *Vel* Erysipelas Thiry T2/59 p 585; Cox1/54p303;2/68p211; Jones Oper. (1631:1) Thro' Dis. Parts 2/54 p 411; CroucherDo.L2/88p1174. *Vide*174:1.
—ChangeInFatTissueRec./83p314,
—IdiopathNormanÆt.16Mths.L2/88p1173
—ViennaPasteLongMR1/66p230.
—CauteryTrudeauT2/78p531.
—WhitePaint(161:2)ParkP1/86p253.
6.Sequelæ
—RetinalThrombus(1859:1)T1/84p399.

43.

ERYSIPELAS—DIAGNOSIS—
1.ClinicalHutchinsonT1/80p58.

Fr.QuinineRash(401:6)T2/78p599.
Fr.LupusErythemat(65:5)T1/80p58.
ERYSIPELAS—TREATMENT—(1691:6).
Lecture Hilton L 1/66p196; Ed. 2/85p1157. DoigT2/62p320.
In Gen. Hospitals Holmes? L1/83p928*etSeq*. GoodridgeP2/83p471.
DarkenRoomPockelsT2/60p270.
WarmthNotColdHiltonL1/66p196.
2. Emetics (220:2) HiltonOutsetL2/56p395;1/66 p196.
Ant.Tart.(282:3)MiltonL1/50p354.
Tr. Ferri Sesquich. (294:5) Bell ʒss. R 2/51 p90; Ratio.T1/54p549;B2/76p43;J1/87 p1206; Mathy Perchlor. Useless MR 1/58 p 246; Speuder Plan 1/72 p 226; Pirrie Espec. Of Head, Trunk Why Often Fails? 1/61p126.
3. Litchfield L 2/52 p 517; Lownds Form. 1/79 p 404;Humphrey1/88p558.
—c.Secale(43:4)CameronJ1/90p836.
—Contra ToddT1/60 p272; 2/71 p716. Grecne PS2/87p590.
Quinine (403:1) R 2/70p172. Green PS 2/87p 589.
Antipyrin(400:5)J2/90p113.
Aconite (468:2) Ringer L 1/69p44; L2/77p559. Greene,BestPS2/87p590.
PilocarpinHypo.PS1/85p58.
ResorcinHypo.(354:6)Rec./83pp15,196.
Pot.Chlor.c.Tr.FerriJ1/84p1142.
SodæBenzoas(269:6)HaberkornB1/87p91.
Ac. Carbol. (43:5,353:4) Hypo.1%;T1/74p355; HueterPlan2/78pp278,637;Rec./78p438;/80p 172; Whitmire P2/78p217; Specific PS1/87p 68.BridwellL1/90p1019.
—SprayRec./86p539.EbsteinD/89p242.
—c.Alcohol & Water, White CuresIn48Hrs. D/89p430.
Pot. Iod.(264:3) Withers Large Doses R1/67p 118.
MorphiaHypo.(219:2)T2/71p715.
Ammonia(254:1)CoxT1/54p303.
SodæSalicyl.(359:2)T2/80p277.
Extern.Applic.LivezeyT1/57p269.
—Ergotine (1691:6) Kingsbury, Spec. J1/90p 602.
—Collodion(315:5)Paterson T1/68 p103;2/74 650;MR1/73p256.
— —c. Iodoform (252:4) Burman P1/84p366.
— —c.CastorOilT2/52p549.
— —c.TurpentineT2/53p585.
—Iron Sulphate (294:1) Velpeau T 1/55p239. Hulke R 1/72p119; c. Glycerine Ruspini T1/58p511;c.CollodionHarris2/56p498.
—Iron Sesquichl. (294:1) HiltonL1/66 p196. Foster T 1/75 p 362. White Perchlor. c. Sp. Vino Specific B 1/77 pxlvii LenihanL1/80 pp 751,788.
—Hydrarg. Bichl. Humphreys 1% L 1/88p 558;1PerMilleRec./89p498.
—Creasote(355:4)T1/57p344. Greene?92/87 p295.
—Creolin(214:2)D/89p494.
—TobaccoLeaves(381:3)T2/57p199.
—Iodine (250:5) Livezey T 1/57 p 269; Norris StrongSol.2/52p590. SpinksJ2/82p132*etSeq*; D/89p458;/90p229.
—Flying Blisters (165:3) Velpeau T 1/71 p 506;2/58p150.
—Bromine (253:1) Briuton & Hypod. R 2/63 p 188. GoldsmithT2/63p526.
—Trichlorphenol(354:6)Rec./83pp196,323.
—Flour(323:2)Bad A/89p334.
—Tannin(169:6).
—Ac.Picric.(249:1)P1/83p213.
—Ichthyol (351:3) Ratio PS1/87 p68;D/89pp 355,383;UnnaForm.p457.
—.—c.LanolinJ2/88p1001.
—Sticking Plaster L 2/88 pp37, 18,Rec./80 p135
—PlasterMulls(203:4).
6. —Ac.Borac.(268:6)CaneL1/76p735.
—Olive Oil c. Cotton Wool (384:2) Park T1/60p557.
—White Paint (291:5) R 2/59 p 146. Barwell L1/83p400; 1/84p413; Day Form. pp 456,648. Lewis SpecificP1/86p62;Duckworth,Dauger 1/87p3.Rawliugs D/89 p 493.
—Sodæ Sulphis (245:3) Hewson R 1/68 p 119. CrowtherIntern.L2/79p542.
—SodæSalicyl.PS2/88p600.
—Salicyl.WoolB1/89p116.
—Argenti Nitras (307:1) Higginbottom Strength R 1/69 p 102. Humphreys? L1/88 p 558;42,Rec./88p12.
—PlumbiNitras(291:6)T2/76p126.
—Oakum(160:6)EslerB2/77p157.
—Ungt.Calcis(273:4)DuckworthP1/87p1.
7.—Alcohol Absolute Specif. D/89 p 242; /90 p262.
Surgical—Incise & Rub In Hydrarg. Bichl.P1/90p121.

44.

ROSEOLA — FALSE MEASLES — ROSE
1. RASH. *Vide*BastardMeasles(74:6).
Lectures Jenner 1/57 p 131. Richardsou Anomal.Exanth.R1/63p42.
HighTemp.PuzeyT2/81p573.
R.RheumaticaJonesT2/75p262.
R.Uterina(1583:3).
R.Syphilitica (73:5) WellsT2/56p611.Wilsou L1/50p381.
—LaleDevelop.Rec./89p484.
—Syphilization(1201:3)BoeckMR1/57p418.
InCalcuttaM'LeodL1/85p386.
InMauritiusP2/83p273.
URTICARIA—NETTLE RASH—UREDO—ANAMNESIS—
2. Lectures Jenner T1/57 p231. BuddMR2/56p 46. Andersou J 2/83 p1107; PS1/90p291. Fox DefinedD/90p133.
Pathology Vidal L1/80p537. Bruuton P2/83 p197.AllbuttL1/84p605;Clark1/85p111.
—Saliva(816:3)FenwickL1/87p1271.
GangreneFoll.D/89p85.
Causes Budd FoodsT1/54p258. Hillier L2/67 p804;J2/83p1108.
—Voluntary Or Spontaneous — Stigmata (143:2)BeaumetzT2/79p199.

—FEIGNED(38:3)FoxN5/89p99.
—LITHÆMIAMurchisonL1/74p581.
—RABBITStartinL1/83p348.
—STRYCHNIA(385:4)KeithJ2/90p881.
—BROMINE (265:3).
—OVARIOT(1161:1,1631:5).HYDALIDS(935:5).
—SALPINGITIS(1139:5)Oper.CureJ2/89p1012.
—SHOCK(1363:3)PS2/87p297.
3.—RHEUMATISM (1455:2) Barlow J 2/83 p 511; Mackenzie1/86p100.
—MALARIA(38:4)Rec./88p493.
—INTESTIN.PTOMAINESBlakeL2/90p1199.
— —OL.RICINI c.GLYCER.Enema.L2/87p654.
—LEECHESToOs(482:5)T2/60p269.
—SANTONINE(397:4)MR2/71p517.Underwood J2/88p817.
—SODÆSALIC.(359:2)POT.IOD.(263:3).
—CATERPILLARS(487:2)BEESTINGS(486:4).
—DANDRUFFMICROBE(41:3)L2/90p1199.
—TARAXACUM(397:1)L2/45p506.
—LINSEED-MEALPOULTICES(454:3).
—c. ASTHMA (659:4) Ambler L2/81 p443; Clark 1/85p110.WarnerJ1/85p483.
4.CASES Russell T2/71p36. Gull Artif. Cause Of WHEAL R2/59p136. Fox Nat. D/90p139. Milton'sOwnCaseT1/56p651.
—INCHILDFoxD/90pp133,176.
—RECURRENTAFTERBROMIDESD/88p61.
—RAREFORMS.—GIGANTIC(155:4).
—c.HEMATEMESIS(145:2)L1/85p110.
URTICARIABULBOSADuckworthL2/76p500.
—TUBEROSABakerL1/81p990;J2/83p1108.
—HEMORRHAGICADuckworth L1/79p8; Wells 2,1/90p1296.SanndbyPls.N4/89p229.
—PERSTANSFoxL1/79p331;J2/83p1108.
—PIGMENTOSASangsterL1/78p683. Goodhard T1/79 p 116; Mackenzie 1/80 p 451. Morrow Rec./79 p330; Cavafy L1/80 p 739; Fox 1/83 p1044. Crocker 2/84 p 680; 1/88 p 433.3 Forms D/90 p93; B 1/90 p368.BeattyResembl. J 1/84 p819.
——FRFLEAS(33:1)HutchinsonJ2/87p230.
— —TREATMENT Goodhard SULPH. c. SODA T1/79p116.
DIAGNOSISDiffic.J2/83p1108.FoxD/90p133.
TREATMENT Hillier *et Supra* (44:2). Startin Chr. T1/54p487; L1/69p556. Fox R1/71p126. Hardy T1/76 p 594; Guibont Chr. 1/79 p703. Clark L 2/80 p 485; 2/82 p471;2/88p697 *et Seq;* 2/90 p 1199. Anderson J2/83p1109; B2/88p86; PS1/90p292.
—QUININE(403:2)MR1/52p275.
—STRYCHNIA(390:1)T1/79p703.
—MENTHOL(374:1)SpecificB2/86p89.
—COPAIBA(413:5)SmallFreqt.T1/83p622.
—BELLAD.Smith Roc. /80 p 226; L 2/82 p 471. AndersonJ2/83p1109.
—NETTLETEA(39:3)KellyL2/80p485.
—GLYCERINE(270:5)Nelson Extern. In ObstinateL1/68p156.
— —c.OL.RICINI,EnemaL2/87p654.
5.—RHUBARB(371:2)BuddT1/54p258.
—POT.BROM.(266:5)AndersonL1/70p402. Fox R1/71p126.
—ARSENIC(39:2)MorrisP2/80p23.
—ANTIMONY(39:2).
—ANTIPYRINE(400:5)PS1/89p369;D/89p459.
—CANTHARIDES (484:2) No Act. Loc. L2/88p 962.
—AC. CARBOL. c. SPIRITU *et* CHLOROF. RobinsonSprayL2/88p962.
—AC.NIT.MUR.(248:5)LylesR2/71p90.
—ALKALINEBATH(216;2)L1/76p558.
—SODÆSALICYLAS(359:2)Rec./79p440; Small Freqt.DoscT1/83p621.
—POT.IODIDUMRec./90p432.
—IODINEIntern.SpecificT2/84p341.
—VINEGAR Lot. (448:5) Swain J 1/90 p 1056 *et Seq.*
—LEMONSSLICEDPS1/90p292.
—UNGT.LANOLIN(202:5)J2/88p896.

STROPHULUS CONFERT. — TOOTH RASH.

6.LECTURE Hardy R2/64 p253.Fox Really URTICARIA (44:2) D/90p134.
S.ALBIDUS HutchinsonT2/73p82.

COLLOID DEGENERATION OF SKIN—MILIUM(67:3,1541:6).
CASES,Liveing,3,J1/86p556.

45.

LICHEN—
1.LECTURES Anderson PAPULAR ECZEMA (57:1) T 1/63p475. Crocker L 2/81 pp77,741; HallopeanL2/89p329.
NOMENCLATUREKaposiD/89p394.
NEUROSISOFVAGI(1444:1)L1/84p604.
L. ANNUL. SERPIGIN. Fox J 1/87p60; Playne Same As L.CIRCIN.p177; Smith p242; Hyde p 722.
L.SCROFULOSORUM Crocker L2/81p77; T 1/83p 34.
L.URTICATUSStartinL2/78p570.
—ANURTICARIA(44:2)FoxD/90pp134,176.
L.PILARISCrockerL2/81p741.
L.CIRCIN.—CIRCUMSCRIPT.(36:2)L2/81pp741, 811,899. Payne B2/86p325. Liveing Diagn. J 1/82p497.SangsterFr.FLANNELL2/83p940.
L.AGRIUS Chausit T2/57p482; Anderson 1/63p 475.
L. PLANUS Fagge T 1/68p286; Fox 1/73 p541. Wilson R2/69p76. Simulat. SYPHILIS L2/76p 113;Finny2/86p125;Crocker Microsp.Pl.1/81 p284.Thin Treat.J1/85p425;Taylor1/89 p605; Mackenzie1/90p5.
—IDENT.WITHL.RUBER(45:2).
—NEUROTIC ORIGIN. (38:4) Fox T 1/73p541; J1/80p398; Russell 2/89p905. Mackenzie Pls. N2/88p125.
—THYMOL(40:2)CrockerB1/78p202.
—ARSENIC(39:2)MorrisP2/80p20.
—OFM.MEMBRANECrockerL1/82p567.
—ONLEGSpenderP1/83p408.
—ASSAFŒTIDAEoxT1/73p541.
2. L.TROPICUS VEL PRICKLY HEAT Gibb L2/59p 109;Millican2/84p264;Cripps p307.
—CLOTHEWARMWhartonL2/84p190.
—IODINEIntern.T2/84p341.
—CUPRI SULPH. Gr. x. To ℥j. L 2/76 p 276
—SULPH.LevigneL1/77p672.

—ARSENIC(280:1)T2/77p532.
L.LIVIDUSBristoweT1/85p599.
L. RUBER—L. PSORIASIS Taylor B 1/89p355; J1/89p605; Hutchinson1/82p6;Spender1/83p509. Anderson Diagn. T 1/83 p35; 1/73 p541; Ident. WithL.Planus J1/80p399.BakerL1/80 p646.
—IDENT.WithL.PLANUS(45:1)D/90p65.
—GERMICIDESD/90p293.
—GALVANO CAUSTIC Very Lightly Applied To EachNodulcInfallibleD/90p293.
—OINTMENTUmaJ1/85p425;Rec./87p264.
LICHEN—GENERAL TREATMENT—
CODOIL Hunt T1/56 p645; L2/81 p78; P1/78 p 132.
GLYCER.OFALOES(346:3)T1/58p123
3.ULMUS (361:6) Sigmond L1/37 p 318 ARSENIC Hypod.Rec./81p103.
IODINE,Intern.SpecificT2/84p341.
LICHEN SYPHILITICUS (73:5)—
CASES Wells T2/56 p611. WilsonL1/50 p381 *et Seq*;2/50p7*etSeq*.
BLISTERS(1199:5)MR1/59p265.
PRURIGO—PRURITUS—ITCHINESS—
4.PATHOL. R 2/64 p124. Hebra MR 1/66 p301. Squire T1/68 pp 467,600; Murchison LITHÆMIA(1030:3) 1/74 p580; 1/65 p629; P2/81p186. Hunt L1/46 p125; Fox 2/70 p153; T2/72 p238; Hardy 1/60 p274; 1/56 p645; Bärenspring V. Hunt1/59p634;Hutchinson,AnUndescribed Form,WorseInWinter1/78p161.
—OFPAPULEMorisonP1/84p51.
RELAT.TOURTICAR.(44:2)D/90 p137.
NOSUCHDIS.HutchinsonPS2/82p42.
FR.COFFEE(46:1).
FOLL.LABOUR(1383:3).
GOUTJ2/84p993.Banks2/86p284.
INBRIGHT'S(1009:5);ICTERUS(975:2).
NERV. INFLUENCE (38:4) Jones L2/67p7; EMOTION2/87p678; R1/67p107; J2/88p826. Wilson T2/69p681.
—INHEMIPLEGIÆ,Unilateral(1288:1).
—MELANCHOLIA (1384:2) Alternating Jones R1/67p106.
PEDICULI (32:5) Squire T1/68 pp522, 600. Hebra?L2/68p606.
DIAGNOSIS Squire T 1/68pp522,600. Dürhing
5. L1/75p18;T1/78 p161;2/77p691;Anderson2/82 p121.
—HEBRA'SSIGNMyrtleJ1/86p1213.
HEBRA'SPRURIGOHutchinson,IsItMetWith? T 2/77 pp665, 691; J2/87 p230; Leloir Pathol. Anat. 1/90p1149; D90p17.Liveing 2,L2/79p5. CrockerL1/82p914.Jones2,T1/85p278.
P.FEROXDeakinL2/82p659.
P.SENILEBesnier,Treat.P2/89p455.
—IODINE (46:3).
—LANOLIN (46:2) B 1/88 p97; 2/88 p85; D/89 p465.
—AC.SALICYLForm.D/89p430.
—FARADISM(46:6)CarpenterD/88p60.
P. HIEMALIS—FROST ITCH—WINTER PRURIGODürhingL1/75p18;T1/78p161.PayneJ1/87 p985;Rec./86p234.
PRURITUS ANI (1095:4) VULVÆ, PUDEN.

CAUSES R1/58p307. Rigby T1/59p4; 2/59p500; L2/74p750; Heath 1/73p265. Wiltshire J1/81 p327.
—GOUTBanksB2/86p284.
—DIABETES(334:4).
TREATMENT T1/69p64; P2/80p460; R1/69p324; Purdon 1/71p123; 2/86p284; 1/88p98; L2/71 p454; 2/73p364; Shoemaker 2/87p654; J2/79 p882; Myrtle1/83p1061; J2/84p993; 1/85p161; AllinghamB2/83p106.
—RECTALPLUGBentonJ2/84p1188.
—SUPPOSITORIES,FormulæL2/87p654.
—CODEIA(464:1)BullockL1/85p413.
—COCAINE (455:5) MorrisJ1/85p177. Simpson L2/87p520.
— —c.COCAOBUTTERPorrettJ2/89p194.
—CAMPHOROINT.CarsonSpecif.J1/83p442.
—AC.SULPHUROSUM(46.2).
—BLISTER OVER4TH DORSAL (1254:2) Harkin L2/84p996.
—CAUTERY,BanksB2/86p284.
—AC.CARBOL.L1/73p399.Atthill'sForm.J2/84 p1110;TryIt2/88p800.
— —IODISEDBellamyJ1/80p558.
—COTTONWOOLJ2/79p964.
—IODOFORM(46:3)Specific.
—LANOLIN c.SULPH.Specif.J1/86p283.
—UNGT.POT.SULPHUR.P1/86p404.
—CALCIIHYPOSULPHISTaitP1/86p402.
PRURITUS OF CHIN(1690:4),INASTHMA(659:3). OFMEATUSAUDITORIUS(1793:2).
PRURITUS—GENERAL TREATMENT—
6.LECTURES MR 1/66 p301; L 2/74 pp575, 715; 1/41p706*etSeq*; 2/64pp200,228; 2/66p343;1/71 pp73,494; 1/75pp634,669; 2/83p133*etSeq*;2/88 p111. DühringB2/85p91; 1/87p57; J2/87p243. T2/59p342; 1/61p340; Piffard 1/79p47; 1/85 p492. Cazenave R2/46p198; Wilson 2/69p74; 1/71p122; Dieudonné ARGENTNIT. 1/65p249; Charvet OINT.1/68p93. Anderson L2/69p763; ChambersUNGT. HYD.NIT.2/74p681; Draper p541.
ATTEND TO UNCONSCIOUS SCRATCHINGS Fox L2/74p43.
ILLEFFECTSFOLL.CURED/89p114.

46.

1.BLISTER4TH&5THDORSALSPINE(1254:2).
COFFEE(399:4)Séquad,BadL1/86p34*etSeq*.
HOTWATER(232:6)FOMENTATIONS.
TURKISH BATH (232:3) Wells In P. SENILIS T2/60p427.
OINTS.Form.PS2/90p332.
TAR GLYCEROLE (251:6) Weatherfield L 1/46 p72; MR2/60p247;1/59p242.
BALS.PERU(414:1)T2/79p544.
OIL OF CADE (357:5) MR1/59 p242. Anderson L2/69p763.
GELATINEDRESSINGS(40:3)J2/87p449.
VINOLIAJ2/88p973.
2.OL.STAPHYSAORIÆ *Vide*32:5.
SPTS.VINI c.AC.CARBOL.StartinL2/83p133.
AC.SULPHUROSUMPowellJ2/84p1319.
—INP.PODICISJ1/83p649.
LANOLIN(203:4)SpecificJ1/87p1088.

Ol.Jecor.Inunct.J2/80p692.
Liq.CarbonDeterg.(354:6)L2/75p83.
—Foll.ByTr.Benz.L2/88p162.
Resorcin c.ZinciOx.PS1/90p279.
Sulphur&Compds.(45:5,242:4);MR2/60p247; MyrtleJ1/86p1213;P1/86p404.
SulphitesR1/67p121;L2/71p454.
Hydrarg. Oleat. c. Morph. (162:4) Marshall L1/72p711.
Hydrarg.Bichl.(303:6)MR2/60p247.
SapoVir.(270:1)WhiteT1/60p224.
3.Alumin.Nit.(275:4)GillMR1/76p463.
Glycer.(270:5)PaupertT1/59p558.
PetroleumOil(356:4)MR1/66p229.
Zinci Sulphas (285:5) Johnston Gr. v. To ℥j. L1/66p504;Richart c.Alum2/54p104.
Chloral c. Camphor (444:5) Bulkley T2/76 p73;Piffard1/79p47.DühringP1/79p39.
Iodoform(252:4)Rec./81p100.
Borax (268:5) Druit Ext. Papav. c. Borace T2/55p570; L2/63 p612; Reynolds 1/64 p145; 2/71p454.SimpsonT1/59p385.
Ac.Boric(268:6)L1/75p603; Neale; 1/85p235; J1/79p918:2/79p498.
Boroglyceride(268:6)RobertsJ2/85p344.
Ichthyol(351:3)J1/86p164.
IodineIntern.T2/84p341.
—Extern.DurdinL2/85p277.
Menthol (374:1) Specif.B2/86p89.DukeJ2/88 pp75,491.Form.D/89p84.
Aq.Menth.Pip.Routh,Lot.J1/88p793.
4.AlkalineLotionsFothergill In Gout(1466:5) T2/78p591.
Pot.Brom.PiffardT1/79p47.
Pilocarpine(418:1) MeclaganJ1/79p919;2/79 p118.PickRec./80p403.
Gelseminum (393:3) Bulkley B 2/81 p lix; Rec./82p316.
Aconite(468:2)JonesExt.T1/63p241.
Stavesacre (466:6) Hillier T1/67 p 34; Squire Act.1/68p601.
Opium (463:1) 8 Grs.To 2 Pints Sarkies MorphiaIntern.J1/79p960.
Cannabis(362:3)CrockerL1/82p914.
QuinineSteeleLoc.PS2/82pp5,426.
RagWeedPurdonP1/82p20.
Bals.PeruJ1/83p245.
Veratria(344:6)PS1/84p281.
5.Tobacco (381:3) Osborn R1/67 p 130. Atthill B1/74p348.JonesT1/85p278.
Strychnia(390:2)FoxL1/70p510.
Atropine(377:3)P1/80p296.
Argen.Nit. (307:1)WinternitzT/52 p 525; ʒss. To ℥j,L2/74p715.
Tr.Ferri(295:1)BlairL2/74p715.
Antimony(39:2).
Ac.Phosphates,Horsford's(242:2)PS1/87p48
Arsenic Intern. (280:1) T/59 pp 188, 505, 634; R2/73p88.
Ac.Carbol(353:1) Anderson L2/69p763; 2/74p 681.
Ac.Salicylic(359:2)Oint.L1/76p764.
6.Electric. (40:1) Rockwell R2/71p100;P1/88p 49.
—P.Senile(45:5).
Impermeable Cover.(40:3)L2/69p834.
MarineLintPlugL1/75pp669,779.
Prurigo Syphilitica (1195:6) Wells T2/56 p 611.SissonL2/64p396.
—FormicansHillairetT1/79p664.
—Æstivalis-Adolescentium *Vel* AcnePrurigo—Summer Prurigo Hutchinson T1/78 p161.
— —AlliedDis.HutchinsonL2/88p1235.

47.

ECZEMA—
1.Nature Allied To Lichen (45:1): Impetigo (51:1&5);Sycosis(24:1).
Relat. To Seborrhœa (29:1,73:2) Pl. D/89 p 247.
Papers Milton Not Vesicular T1/61p71. Fox MR1/66p155;L2/68pp663,692;1/70p73*et Seq.* Jones R2/62 p158. Bulkley Local Or Constitut?L2/76p594;1/82p187; Myrtle2/87 p1106. Guibout T2/80p521;Anderson1/63p472*et Seq*; 2/63p31 *et Seq*; MR2/75p161. Jenner T1/57pp 233, 377; Hebra 1/61 p 179; Squire 1/76 p 303. UnnaExhaustiveD/90p231.
2.SympatheticN.(1448:3)Rec./78p162.
Relat.ToGastricCancer(849:5) *Vide*49:4.
GastralgiaAGastricEczema(840:3).
AsthmaAPulmonaryEczema(659:3).
HowItSpreadsHutchinsonJ2/87p164.
Diagn. Hebra Extends Term To Var. Erupt. R1/63p132. Wilson1/69p93. AndersonT1/63p 611;Var.2/63p87.
—Fr.Dysidros.(27:2); Psoras. (63:1);Seborrhœa(29:1).
Causes Anderson T1/63p610. Sawyer P2/79 p 346;BulkleyL1/82p187.
—OrganismsUnnaD/90p241.
—Contagion Opie L1/88 p1245; Myrtlep1327; Mackenzie2/88p49.
—Menopause(1143:5)JamiesonB1/87p86.
—Diathesis.RobinsonT2/85p280.
—In Child. Unna B 2/85p325; T2/84p57. Fox, J1/87p875.
—LocalIrritat.HutchinsonPS2/82p104.
3.—Nervous (38:4) Jones T 2/65 p 218. Cavafy Face J 2/80p126; Wilson 2/90p824. Bowlby L1/87p969;PS2/87p297;Rec./84p501..
—NeurosisOfVagi(1444:1)L1/84p604.
—RenalRec./87p330.
— —Urine,Exam.Rec./87p330.
—Ac.UricInBloodGarrodL1/83p489.
—Gout(1468:2)Greenhow L1/67p479; Allbutt 1/84p604; Murchison 1/74p580;Myrtle?2/87p 1104.BrookeD/89p258.Mapother The Poison R1/73p113. Milton T1/56p651. Paget B2/75p 240.
—Asthma(659:3)FrequentlyAssociated.
—Diabetes(334:4).Syphilis(50:6).Atropine (376:4).
—Coralline Dye (355:1); Of Socks (210:6). AnilineDye(414:5).
Urine (1034:5) Todd T2/52pp89,560. Livcing Sacchar.L1/81p411.
4.—Indican (414:3) Smith L1/67p156. Lindsay T1/78pp248,273.

COLOURED EXUDATES Lindsay T 1/78 pp 247, 273.
CASES Logan All Body L1/63p659.
—PIGMENTATION Foll. (20:4) Britton Intense D/90p215.
—FATAL Kennedy2, J1/82p909.
—MIXED FORMS Hutchinson D/90p91. Mapother Anomalous Rec./89p12.
—BOILS Foll. Unna Treat. B2/88p85.

ECZEMA—TREATMENT. *Vide* 47:1.

5. PAPERS Milton T1/61p72; 1/76p303; Wilson 1/70 p358; R 2/69 p71; 1/71 p119; Jones 2/62p161. Anderson Resumé Of Intern. T 2/63p31; 1/65 pp 470,550; MR 2/75 p165; 1/66 p299. Fraser Resumé R1/67p100; Purdon 1/73p116. Guy's T1/58p13; Skin p603; L1/73p468. Lyons T1/59 p93. Basham Ac. R2/68p92; Axford p94. Mackintosh P2/89p4; Taylor 1/78p290; Sawyer 2/79 p347. Spencer J1/79p932. Bradbury Var. Form L1/79p878; Thin Discuss. 1/82p442. Hutchinson PS 2/82 p127; D/89 p491; /90 p89; Unna Exhaustive p231. Lassar Rec./82p333. Sawyer J2/82p1240. Pye-Smith B1/82p240. Spender Best? T1/83p401; Pick 2/83p439. Bulkley 3000 J2/84 p70. Wetherell Self L1/88 p1074; 2/88 p594.
SENILE (50:4) Harlengen B2/88p79; B2/90p87; J2/90p936. Bulkley D/90p352.
RAPID CURES Myrtle Not E. CAPITIS (49:4) L2/87 p1106.
AVOID SCRATCHING Brooke B1/87p88.
CLOTHING, BUCK LEATHER L2/86p151.
DIET (126: 1) Passavont MEAT In Obstinate R2/67p108. Liveing MEAT Cut Off L1/81p411; P2/89 p219. Squire Bantingism J 1/82 p499; Rich p695.
—MILK Hutchinson Stop PS2/82p127.
WATER Bulkley Extern. Bad. T1/79p48. Mackintosh P2/89p5.
ROYAT (228:5) Cruise L1/85p1160.
CONTREXÉVILLE (6:5) Cruise L1/85p1160.
HARROGATE (5:3) Myrtle J 1/85 p985; L 2/87 p 1106.
STRATHPEFFER (243:6) Bruce J2/85p447.
VACCINAT. (39:6) Drury J2/80 pp414,497 *et Seq;* Williams p690; 1/81 p791; Houghton 1/86p 725; Anderson 2/87p244; Thomas 1/89p128.
BLEEDING (163;6) Copeman J2/79p923.
BLISTER NECK (165:2) Crocker J 2/87 p 66; Brooke p238. Myrtle? L2/87pp1107,1192.
IODINE TO SPINE (49:1).

48.

1. AC. CHRYSOPHAN. Intern. (412:6) Rec./84p162.
OL. TEREBIN. (349:5) Intern. P1/85p181.
HYDROCOTYLE (406:3) T2/63p31.
GALIUM AP. (404:3) Winn T1/54p144.
JABORANDI (418:1) Ord. T1/79p40.
CONIUM (405:4) Charteris L2/81p821.
GELSEMINUM (46:4) B2/81p lix.
STRYCHNIA (390:1) MR2/75p165.
SECALE (326:3) Bulkley Free Rec./89p480.
OPIUM (39:3) Pollock L1/87p1234.

2. ARSENIC (280:2) Anderson T1/63p661. Basham Useless In Ac. R2/68p93; Jones 1/67p104; Wilson Form. 1/71 p120. Startin T1/58 p90; 2/58 p245; Hypod. R1/70p114.
—LARGE DOSES In Child Bulkley T2/76p473 B1/82p246.
—TO NURSE (1600:5) MR 1/53 p 118; Child Poison. T2/85p60.
HYPODERM. Piffard T1/79p48.
ANTIMONY (39:2) Morris J2/83p572.
SULPHUR (243:4) Anderson T2/63p31.
PHOSPHORUS (239:5) Thorowgood T1/68 pp619, 646; 2/68p493.
TR. FERRI (285:1) Brown R2/66p128; T1/61p72.
MERCURY (39:5) L1/66p84.
ACID PHOSPHATES Horsford's (242:2).

3. ALKALIES (216:2) Anderson T2/63 p31; 1/61 p 179; Jenner 2/67p91.
—AMMON. CARB. (254:2) 10-40 Grs. Anderson T2/63p31.
—POT. ACETAS (261:5) Easton ℈j. To ʒss. Ter Die Edin. Med. J. May/50. Grey c. COLCHICUM Best T1/58p13. Rae J2/81p1076.
—POT. LIQ. (258:3) Piffard Ext. T1/79p48.
—LITHIA (272:2) R1/73p113.
—AQ. CALCIS (273:3) In Child L2/75p331.
SODA SALICYLAS (359:2) Pearse L2/87p611.

4. ALKALINE LOT. Wallace L2/63 p259. Bennett MR2/56 p245. White T1/60 p224; Anderson 2/63p32; L2/69p763; 1/70p148; Pearse 2/87p63; P2/88p271.
POT. CHL. (260:4) Hutchinson T2/56p191.
COD OIL (499:2) Hunt T2/59 p389. Anderson J2/87p244.
—OFTEN BAD, Squire J1/82p499.

5. ELECTRICITY (40:1) Rockwell R 2/71 p 100; L2/73p571; T1/79p48.
EXTERNAL TREATMENT Piffard T1/79p47; P1/79 p293; Mackintosh Form. 2/89 p7. Spender J 1/79 p 932. Dühring T1/84 p 572; 2/85 p544. Anderson B1/84 p 193. Bulkley Rec./84 p502. Thin J 2/84 p 1236. Unna Var. B 2/85 p 85. Culling L2/87p1252.
—MUSLIN DIACHYLON OINT. (203:4).
—ALKALINE LOTIONS (48:3).
—WHITE PRECIPITATE OINT. L1/66p84.
—GOOD PASTE PS1/86p314.
—PAPAIN (407:5) B1/90p399.
—VASELINE (356:5) Daly L 1/78 p 113. Rowbotham L2/79p147.
— —c. OIL Spender Specific P1/83 p405.
— —c. AC. SALICYL. T2/83p274; P2/83p458.
—CHARCOAL L1/82p769.
—LANOLINE (203:5) Smith J 1/86 p 1105; 2/86p 945.
— —c. AC. BORIC J2/88p896.
—OL. DEELINÆ (39:2). Raven CHRON. L2/89p 1113. Roberts P 1/85 p 401; P S 2/85 p 255. Simon J1/87p1387.

6. —OL. CADE c. VASELINE Berry J 1/82 p 817; Woodward 2/87p975.
—OL. CAJUPUTI (50:4).
—COD OIL Bulkley P1/80p281.
—AC. SALICYL. (369:3) L2/75p872. Will B2/76p 37; T1/84p365; B1/84p95. Thin J2/84p1236.
— —c. GELATINE Pick Prepar. T 2/83 p439; B1/90p92. Thin J2/84p1236; Unna 2/87p449.

— —c.LANOLINEJ1/86p283;PS1/86p314.
—AC. CARBOL. (353:1)FryerL2/62p195;Rouse 2/68p634. ThornleyB2/74p292.
— —c.VASEL.AldersonJ2/79p9.
— —HEBRA'sLOT.Form.B1/87p88.
—TAR(351:4)HebraWhenT1/61p179; MR2/61 p245. Anderson POWDERED T2/63p33; B1/84 p94; D/89p491; B1/90 p365. GLYCEROLEMR 1/59p242. HutchinsonSpecifiePS2/82p127. SpenderP1/83p407. *Vide*PITCHPILLS(50:6).
— —c.CHALK(273:4)SpenderP1/83p407.
—RESORCIN(354:6)Specif.Rec./86p50. Chace P 1/87 p49; B 2/88 p80. Unna, Form. Specif. Peeul.EffectsL2/89p328.
—ICHTHYOL (351:3) PS 1/83 p 495. Sinclair CautionJ2/84p1013;2/87p975;Maclean1/89 p 526.
—AC. BORAC. (39:4) J 2/79 p 498. Woodbridge Specif.Form.P1/90p427.
—AC.TANNIC(360:4)RaeJ2/81p1076.
—QUININELOT.MyrtleL2/87pp1107,1203.
—HYDRARG.BICHL.MapotherRec./89p12.

49.

1.—ZINCISULPHAS(285:8) ToAllayItchingJohnstonGr.v.To℥j.L1/66p504.
—ZINCIOLEAS(285:1)CrockerJ2/78pp622,691; 1/79p652;Sawyer p586;1/80p923.P2/79p347.
— —PULVIS(285:1).
—ZINCI OXYDUM (285:2) LOT.FormulaL1/66p 112; 1/70 p 509. Spender Form. P 1/83 p 406. CullingBestL2/87p1252.
— —UNGT.BENZOAT.WilsonR1/71p119.
— —c. BISMUTH. Hawkins J 1/88p1218. MackintoshSpecif.P2/89p7.
—ZINCI CHLOR. (286: 2) Veiel In Obstinate MR2/60p250.
—BISMUTHIOLEASJ2/87p244.
—FERRIPERCHL.c.ERGOT.PS2/89p310.
—TR.IODINI (250:4) Dixon To SpineT1/61p72.
2.—SAPOLARICIS(349:3)R1/59p92.
—WHITEPAINT(291:5)R2/59p146.
—PLUMBI OLEAS Sawyer P 2/79 p 348; J1/80 p 809.
—SAPO VIR. (39:5) Hebra T 1/61p179; White 1/60p224.FoxPlan L1/70p512.
—PLUMBAGO OINT.Piffard In Fissures T1/79p 48.
—ALOESGLYCEROLE(346:3)T1/58p124.
—LEADGLYCEROLE(292:4)SquireT1/76pp302, 329;UNGT.p464.
—COLLODION(315:4)LawsonL1/77p901.
—TRAUMATICINE (394:2) T2/54p400.Anderson (40:3)L2/69p833;MR2/75p165;J2/84p1236.
3.—TOILE CAOUTCHOUQUÉE (364:3) HebraL1/69 p19.
—WARMWATER c.OILSKINR1/45p68.
—CHLORAL Lot. (444:3) R2/72 p 109; Craig Ungt. ʒ ss.—ʒ j. To ℥ j. B1/76p365.Piffard c. CAMPH.T1/79p47.
4.ECZEMA CAPITIS White Cured In A FewDays T1/60p224;Anderson2/63p86; IMPERMEABLE COVER L 2/69 p 834. Dickenson T 2/62 p465; Startin 2/58p245; L2/81p938. Firnat PLUMBI NITRAS (291:6) Gr.xv. Glycer ℥ j. T2/76p126. Hebra Freqt. Follow. By CANCER UT.In Advanced Life L 2/71 p659; Lawson 1/77 p901; P1/84p55;B1/84p95.
OINTMENTSD/90p390.
DANGEROUSTOCURERAPIDLY(47:5).
ECZEMAOFM.MEMBRANES(25:3).
5.E.NARIUM(591:4)AndersonT2/63p137; B1/87p 89.
—ZINCMUSLINRec./81p453.
—COCOANUTOILGregoryL2/81p1026.
—BISMUTH(283:3)T2/57p123.
—IOD.POT.(264:3)RossL2/65p56.
—AC. SALICYL. (48:6) Will L 2/75p872; B2/76p 37.
—RESORCIN(48:6)Specific.Rec./86p50.
—ZINCMULLJ2/87p450.
6.E.AURIUM(1792:1)WildeT1/52p487; Anderson 2/63p137; Startin 1/58p90; 2/58p245; B1/87p 89.MapotherRareForm.J1/89p8.
—ARGENT.NIT.Rec./81p522.
—HYDRARG. BICHLOR. c. CALCE Chapman L2/61p176.
—ALOESGLYCEROLEChausit(49:2).
—PLUMBAGOOINT.PiffardT1/79p48.
—BLISTERSpecificAuldL1/85p1156.
E.OF NIPPLES (1611:3); LIPS(799:5);SCROTUM (1078:6);STUMP(1635:5).

50.

1.E. OF HAND (1739:5) PSORIASIS PALM. (41:4) Purdon BLISTERS In E. RIMOSUMR1/73p116; Anderson T2/63 p160; J2/79p9; Cottle GYNOCARD. (407:6) 1/81 p 999; Spender 1/79 p 932; LiveingOF PALMMisealledPSOR.PALM.(41:4) 2/79p8; Lush Lot. p814; 2/81p248. Bulkley P1/81p298; FINNY OF FINGERS p299; P1/82 p47.Pye-SmithB1/82p245.
—OFBACKOFHANDE.SQUAMOSAUnnaB2/89p 75.
—OFNAILS(32:2)L1/89p590.
—COLLODIONJamiesonP2/81p189.
—OL. HYDRARG. Shoemaker B 1/83 p 348; Direct.J2/84p752.
—COLABEAN(398:6)ChristyJ1/83p89.
E.RIMOSUMLiveingJ2/79p8.
—BLISTERSSUPRA.
—COLLODIONPalmJ2/79p733.
E. OF FACE (1691:6) EYELIDS (1876:3) Startin T1/58p90. JonrdanL1/65p62. WaltonT1/72p 32;J2/83p112.Allen,LIDSB1/87p89.
—CHAULMOOGRA(407:6)CottleJ1/81p999.
—IGNIPUNCTUREInInveterateT1/82p110.
—RESORCIN(48:6)SpecifieRec./86p50.
2.E. PERINEI, (1076:3) —GENITALS (1094:3) — ANUS (892:2) Anderson T2/63p161. Devergie MR2/61p252. Tilt NIT. SILVER L 1/61p184; Lawson COLLODION1/77p901.BulkleyP1/81p 380; J2/84p70. Finny B2/81p247; Thin1/87p 89.TaitP1/86p406.
E. OF LEG—E. RUBRUM *Vel* WEEPING LEG (1755:2) Startin T2/54p263. Spender R1/70p 112. Adams Paper T1/52p60; Anderson 2/63p 161.FoxL1/70p511;Gill1/80p824.
—AC.BORAC.LOT.ListerL1/75p604.
—LEADGLYCEROLE(292:2)T2/78p451.

—OINT.SpenderP1/83p404.
—VINOLIASpecif.J2/88p973.
—BANDAGE,UnnaPS1/85p325.
— —MARTINS(176:4)PearceJ2/79p354.
—TARGLYCEROLE(351:6)MR1/59p242.
—AC. CARBOL. c.COLLODIONLambertL1/80pp 750,789.
—AC.PICRIC(72:1)B2/89p71.
—BLEED(47:5)CopemanJ2/79p933.
EczematousUlcers(173:1).
3.E. IMPETIGINODESBegbieTreat.InParisL1/51 p405; Fox2/67p155;1/70p512; Andersonp402.
—GUANOBATH(254:6)MR2/57p556.
—CHLORIDEOFZINC(49:1).
4.E. INFANTILE — CRUSTA LACTEA — TINEA LACTEA—PORRIGOLARVALIS—PSORIASISINFANT. Wilson T1/65p24; R1/71p120. Hunt T1/56p646; BehrendChr.2/57p43. SchiffD/89 p343.
—TREAT. T2/60p200. Gorham Speedy L1/66p 503. Bulkley P1/80p270; Bohn P2/84p376.
—OL.CAJUPUTIRec./82p94.
—ANTIMONY(48:2).ARSENIC(48:2).
Ac. BORIC ʒiss BALS. PERU ♏viij VASELIN ℥i D/89p491.
5.E. MARGINATUM INGUINAL — INDIAN RINGWORM (35:6) Beigel T1/69p473. Hebra Caused By WetBand T1/77p242. Anderson MR2/68p 540;2/75p164.
—FUNGUSHutchinsonSameAs T. Tons. T1/84 p414.
—TREAT. Thin P2/87p85. Myrtle PS1/88p631.
— —SURGICALRec./86p165.
— —UNGT.METALLORUMForm.P2/89p8.
— —IODISED PHENOL Bellamy J 1/80 p 558; Specif.D/89p309.
— —AC.SALICYL.(48:6)Rec./86p165.
— — —c.OILGUMBrookeB1/86p322.
— —GOA POWDER(35:6). OL. DEELINÆ(48:5).
— —BLISTER,CrockerJ2/87p66.
6.E.CHRON. Relat. To PSORIASIS (63:1) Wilson 1857,p 163. Neligan MR1/53 p 117. Easton (48:3).
—EFFECTSOFCURED/89p106.
—CODOILEXT.PagetT1/53p23.
—CREASOTEBATH(355:3)T1/58p632.
—PITCHPILLSMR1/54p483.
—OILOFCADE(357:5)MR1/59p242.
—IGNIPUNCTURERec./81p498.
—PAPAINEMorrisJ1/82pp738,845.
WEEPING ECZEMA (50:2) Pye-Smith Fatal B1/82pp242,246.
E.SYPHILIT. (73:5) AndersonT1/63p612;L2/83 p941.SawyerP2/79p347.
E.ERYSIPELOSUM(42:2).

51.

IMPETIGO — PSYDRACIA — CRUSTED TETTER—SCALL—MELITAGRA—
LECTURES Andersen PUSTULAR ECZEMA (47:1) T1/63p474.FoxL2/67p155.Bennett MR2/56p 245Relat.ToENURESIS(1047:4).
CODOIL(501:1)HuntT1/56p646.
POT. CHLOR. (260:4) Hutchinson T2/56 p 191; Edwards2/57p251.
AC.BORAC.(39:4)KurzJ2/79p498.
TAR (351:5) Gibert GLYCEROLE MR1/59p242; T1/59p18.
—POWDEREDMR1/61p245.
OILOFCADE(357:5)MR1/53p117.
TRAUMATICINE(394:2)T2/54p452.
3. I. FIGURATA Startin T2/58 p 245. Yeats Simul. LUPUS(65:1)L2/78p151.
I.PHLYCTENODES *Vel* CONTAGIOSA Fox L2/67p 155; 2/71 p 727; 1/84 p 527. Payne B2/86 p 86; Jackson 1/88 p 348. Brocq Treat. D/89p319. R2/69p86.
I.HERPETIFORMIS *Vel* PYÆMICUSJ2/84p91.
—RELAT.TODERMAT.HERPET.D/90p320.
I.SIMPLEXDühring2,Rec./82p59.
4.I.SPARSA—
—SULPHUR(243:4) Ronald Fumigations Med. G.22/38p500.
—AC. SULPHUROS.(246:3) Intern. Bellingham Med.G 6/48 p921.
I.LARVALISSquireIODOF.J1/81p767.
I. CAPITIS (1675:3) Squire T1/65p630. Poole L1/52p377.
5.—DIAGN. Anderson Fr. FAVUS (23:2) T1/61 p247;SquirePosition1/65p630.
I.MENTI(1690:4)Anderson A FORMOF ECZEMA (47:1)T2/63p87.
I. SYPHILITICA (73:5) Hervieux BLISTER (1199:5)MR1/59p265.

52.

ECTHYMA—PHLYZACIA—
1.CAUSESMusclerMR1/77p440.
—SCABIES(34:3);VARIOLA(83:3).
ACUTEÆt.19Wks.D/90p353.
CONTAGIOUSRankingP1/82p279.
TREATMENT—
2.—POT.CHORAS(260:5)T2/56p191.
—CODOIL(501:1)HuntT1/56p646.
—TAR(351:4)PowderMR2/61p245.
—GUANOBATH(254:6)MR2/57p556.
3.E.SYPHILIT.(73:5)WellsT2/56p612.
—DIAGN.L2/83p941.
—SYPHILIZ.(1201:3)MR2/57p417.
PEMPHIGUS — POMPHOLYX — PEMPHIX—
4.OFOS.(1117:6);CONJUNCT.(1835:6).
PAPER Brocq D/89p403.
CONTAGIOUS Sturges L1/86 p 140; 1/90 p 850; J2/87p93? Latley2/89p1150.
CONGENITAL Fox L1/79p766; Beevoy Æt. 25, 2/89p1119. *Vide*1207:5.
RECURRENTDuncanL1/81p53.
BACTERIUMOFJ2/81p871.Thin?L1/85p981.
—CULTIVATEDJ2/87p93.
ACUTEHorandL2/73p456. Duckworth B1/85p 62;D/89p423.Sydenham 3Broths.J1/90p129. Southey T2/75 p 252;Coupland 2/79 p 99; Besnier Epidem. Among NEONATI (52:5,53:1) 2/74 p 642; 1/85 p 492; L1/90 p 1190; Cottle On HANDS1/77pp528,597.
—FR.SEWERGAS(208:6)Style2,L2/89p791.
—FR.HEATOFFIREMossL1/90p540.
—CONTAGIOUSTOMOTHERSalvage L1/90p850.
CHRONICD/89p423.

NERVOUS ORIGIN (38:4) Russell T2/64 p 464. Alterat. Of Cutan. Nerves MR2/76 p 479. PM. L2/83 p1653; Bowlby 1/89 p969.
C. LUMBRICI (936:2) Startin L2/79 p940.
C. UT. FIBR. (1121:6) Startin L2/79 p940.
CASES Kaposi 4 Types P S2/89 p 255. Morris Pl. D/89 p176. Wilks Pecul. T1/68 p286; Startin 26, 1/54 p131; 1/61 p 223; 2/54 p425. Addison Lasting 17 Yrs. L1/58 p314; Barnes A BULLOUS Dis.

5. In Infants Allied To PEMPHIGUS 1/52 pp 469, 490; Rec./80 p74. Hawkes L1/55 p 382; Hare Malingering 1/58 p 315. Hutchinson T 1/72 p252. Russell 7 Yrs. T1/77 p7. Semple, Obstinate PS2/85 p231.
—C. RHEUM. (1454:4). FR. SODÆ SALICYL. (1458:4).
—INFTS. *Contd.* (52:4) Handford L2/87 p813; Wallace 1/90 p400.
— —EPIDEMIC T1/85 p492; L2/89 p 807; D/89 p161.
—AFTER 4 Consecutive Labours (1583:3).
—C. ESSENT. SHRINKING OF CONJUNCT. (1835:6)
—AFTER IODINE Pecul. D/89 p93.
FATAL T1/77 p44; Fox p 61; Sangster 1/79 p 5. Parrott J2/85 p1017.
—AFTER POT. IOD. (263:4) Bumstead R1/72 p 127. Fox L2/77 p807; Thin 2/78 p 696 *et Seq*; Rec. /86 p355.
—AFTER ARSENIC (278:2) Startin L2/79 p940; J1/82 p293.
DYSIDROSIS *Vel* CHEIRO - POMPHOLYX Fox, Hutchinson L1/76 p563 *et Seq*; Cottle 1/77 p 528; Robinson 2/77 p731; Owen 1/88 p1131. Burgess Var. PS2/88 p569 *Vide* 27:2.
PEMPH. FOLIACEUS Fox T2/76 p510; 1/77 p61. Crocker L1/89 p531.
P. SYPH. Startin Ac. L1/64 p9; Hilliaret 1/70 p65. Squire T2/68 p261; Parker 1/79 p145. *Vide* 1096:3.
—INFANT. (52:4) Hutchinson J1/82 p79.
P. VEGETANS Crocker L1/89 p531.
P. PRURIGIN, Ac. Carbol. 1% B1/89 p119.
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6. —ARSENIC (280:1) Hutchinson T1/61 p223; 1/64 p10; 1/72 p252; Specif. 2/75 p461 *et Seq*; J1/82 p5; Budd In 1840 p76. Spender P1/83 p408. Startin T1/54 p131; 1/62 p11; 1/68 p286. Bulkley B2/89 p 360. Fox QUININE Better T2/76 p511.
—TAR (351:4) Powder MR2/61 p245.
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—POT. CHLORAS (260:4) T2/56 p192.
—PHOSPH. (239:5) Eames MR1/72 p535.
—SULPHITES (245:4) L1/70 p897.
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1. PEMPHIGUS GANGRÆNOSUS—P. INFANT. (52:4) —RUPIA ESCHAROTICA Fowler L2/55 p406; Barnes v. Cazeaux 1/52 p490; Anderson Follow. Meal Of PUTRID EEL 1/73 p875. Whitehead MR 1/52 p332; Cazeaux SYPH. 2/55 p346. Basham R2/68 p92. Hutchinson P. INFANT. SYPH. T2/75 p462; J2/81 p803. Bohn P. AC. IN NEONAT. (1542:2) T2/76 p290; Infect. Nat. 2/77 p598.
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P. MALIGNA Pitt In A Tanner L1/89 p275.
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2. CASES Hunt T1/56 p646; Wells 2/56 p612; Squire Cure 2 Wks. 2/79 p527. Hutchinson J1/86 p141.
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3. HERPES—TETTER. H. TONS. (22:2). H. CIRCINATUS (35:5).
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4. NERVE ORIGIN (38:4, 54:2) Sequard R2/59 p347. Carter In H. FRONTALIS (1438:5) L2/76 p111. TRAUMATIC R2/73 p96; L2/78 p873. Hutchinson N1/89 p79. Fr. HÆMORRH. Into CORD T1/78 p200.
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—ALKALIES (216:2) Chambers Why They Allay Irritation Ch. D p342.

5. —SAPO LARICIS (349:3) R1/59 p92.
—ULMUS (361:6) MR2/57 p153.
—TAR (351:5) Powdered MR2/61 p245.
—FERRI SULPHAS (294:1) Palmer Ointment T2/61 p24. *Vide* 54:5.

6. H. LABIALIS (592:3) Always CATARRH. L1/57 p2.
—IN PNEUM. Diagn. (666:3).
H. LINGUÆ (807:5) Hill J2/82 p683.
H. BULLOUS Raven Pl. N2/88 p81.
H. ORIS (795:4) CORNÆ (1844:3).
H. PRÆPUTIALIS (1164:6) *Vel* PROGENTIALIS Vidal GLYCERINE C. TANNIN T2/56 p250; Diagn. L1/69 p223; Rec./81 p241; /84 p122; D/90 p226.
—PSEUDO CHANCRE ON SCARS PS2/85 p392.
—BORAC. LINT Rec./81 p428.
H. MENSES (1141:1).

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1. H. *Vel* ERYTHEMA IRIS Fox L1/81 p615; Crocker p374; 2/70 p108. Saundby C. ALBUMIN. J1/81 p 511. Barlow Pl. N2/88 p1; Fox Pls. p331.
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H.GESTATIONIS(1550:6).
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—NERVOUS (38:4,53:3) MR1/62p243; PM. L1/69p299; R1/65p145; R1/69p108. Thompson B1/75p240. Bulkloy T2/76p213; L1/80 p657; Bowlby 1/87p969; Latham Expl. 1/86 p773; Sangstor 1/82p224; PM. Child p225; Lesser3PM.Ree./84p39;J1/84p1007.
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3.—INCHILD(1522:1)T1/61p258;Jones1/76p356; 10Mths.2/68p352.
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—IN CHILD 22,PS2/89p588; Æt.14 DaysD/90 p28.
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—SP.OFWINEWinkfioldT2/67p401.
—AC. CARBOL. Thornley Inoeul. L2/78p498. BamberT2/82p58.
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5.FERRI PERCHL. (295:1) Baudin T 2/62p235; Gressy2/63p74. *Vide*53:5.
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2.—MALARIA(559:2)JardincL2/75p496.
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58.

PURPURA—TREATMENT—
1.LECTURES Hutchinson In Child T 2/58 p 400; Richardson2/74p599. FarrAct.OfANTISCORBUTICS L 1/69 pp424,526; W.H.Neale 2/82 pp 330,355,370 *etSeq*.Lucas pp 331,912;Ralfe pp 370,959. Buzzard pp463,495;Neale1/83pp363, 372,406;J1/83p428. KnottL1/88p679;Saundby2/88p1130. A/87p16. DeLisleT2/77p301.

BLEED(163)RussellExpl.J1/84p508.
BANDAGEGloverL2/82p943.
FRESH MEAT W. H. Nealc J1/83 p428. Greene Expl.v.NealeL1/84p714.
HYDROPATHY(229:4)Specif.68,Rec./81p413.
ELECTRICITY(194:6)ShandL2/79p79.
DIURETICSNicholsonT2/79p367.
POTASSIUMSALTSP1/82p460.
—BINOXAL.(259:6)TaylorL1/69p777.
2.—CHLOR. (260:2) Ramskill T2/56 p192; Isambert p220; Corner c. LEMON JUICE 2/57 p476; WardL2/60p557.
— —NoValueHntchinsonT2/58p400.
—CITR.(259:5)PalmerR2/71p130.
PHOSPHATES (242:2) Anderson Necess.B2/78p 336.
AC.SALICYL.(359:2)FaulknerP2/87p453.
MILK(541:2)BnddT1/54p260.
3.TR.FERRI (294:5) Wood T2/61 p 501; Homolle c.RHATANY 1/56 p368; Palmer 2/60 p566.Pize R2/60p54.PorteonsARSENIATEL2/75p84.
ARGENTINIT.(306:2)PS1/89pp628.
TURPENTINE (349:6) Bndd R 1/51 p97. Inman T 2/73 p268; Richardson 2/74 p599. Mackey J2/86p64;A/87p19.
MANGOP2/82p467.WallichJ1/86pp326,366.
—TEREBENEIN(350:6).
TR.LARICIS(349:2)HardyR1/59p57.
HAMAMELIS(363:1)ShoemakerJ1/87p1039.
HAZELINEKnottL1/88p679.
LIME JUICE (450:3) Arding c. POT. NIT. 3ss. To Oij. T1/77 p329. Anderson Why Good B2/78 p 336.
SECALE (326:3) MR 1/69 p552 Bulkley T2/76 p 271. SUBCUTAN (153:2)LaneB2/74p252;T2/76 p271.
AGRIMONIA(411:4)NicholsonT2/79p367.
MALT (321:6) Ed. L2/77 p62;1/77p870.Forster, StoutT1/78p390.
MOLASSES (328:5) Cullimore L1/80 pp186,471, 511,587.
PURPURA *Vel* PELIOSIS RHEUMATICA (1455:2)
4. *Vel* HÆMORRH. RHEUM. Hebra T1/61 p129; Johnson 2/79 p339. Perroud R1/67p19.Trend L1/76p315; Sonthey2/77p6; Mackenzie 1/82p 441; McNaught p575. Anderson J1/83 p1103. RareCaseD/90p165.
—TREATMENTJ1/83p1104.
5.PURPURA SYPHILITICA (73:5) *Vel* BUTTON SCURVY Wells T2/56 p611. Porter R1/47 p56. MackenzieT1/79p279.
JOB'S DISEASE,AVAR.OF PUPURARolletT1/67 p225.
BLACK LEG (1755:2) OF OTTAWA LUMBERMEN Var.OfPURPURAGrantT2/63p668.
ALEPPO BUTTON *Vel* EVIL—
6.NATURE Geber MR 1/77 pp 54,56. Wortabet T1/74p93;2/75p341.CarterL1/76p244.
CASEKaposiT2/84p852.
BOUTON DE BISKRAH—MYCOSIS CUTIS CHRONICA—(35:3).
PAPERS Carter L1/76 p244; MR 1/77 p54. Fox SameAsORIENTALSORE(56:1)L1/77p487.
EXPER.L1/83p1117;1/84p1169;P2/84p445.
M. FUNGOIDES — GRANULOMA FUNGOIDES Rec./85 p 344; L2/85 p913; 1/86 p 639; Playne p 704; 1/87p841; 1/89p1207.Kaposi P S1/87p 446.FunkD1/89pp182,206;/90p56.
—*Vide*LYMPHADENIECUTANÉE(129:1).

59.

AMBUSTIO—BURNS & SCALDS—
1.LECTURES Bird L2/55p487.EffectsOnManMR 2/54p272. Cooper Med. Gaz.5/47p397.Ogston LegalRelat.T2/77p27.
PRETERNATURAL COMBUSTIBILITY OF BODY (587:1)OgstonT2/77p27.
BURNS—EFFECTS (60:1).
2.LECTURES Pirrie MR2/52p178; 2/54p272; Bretonneau Exper. BOILING WATER (232:6) In Dogs' Stomachs 2/56 p33. Brown T2/76 p233. Rec./84p3.WoodwardPS2/84p178.
INDOGST2/82p699.
PM.RINGTHEATREREC./82pp204,517.
BLOODL1/81pp926,1033.
3.INFLAM. OF DUODENUM (883:2) Seqnard MR 2/59 p35; Wilks Not Present In 21 PM.2/57p 136; 1/61 p332. Curling UlcerPM.L1/66p484. Cuthbertson T2/67 p347; 2/61 p326; Jones Why?2/65p568;BrownWhy?2/76p233.
—PATHOL.HunterL1/90p81*et Seq*.PagetJ1/90 p128*et Seq*.
EPILEPSY (1308:3). INTUSSUSCEPT. (870:5). JAUNDICE(974:5).
TETANUS (1324:2) Magill Instantaneous MR 1/77p 246. Couldrey L2/79 p351; Dukes 2/87 p 405.
CONTRACTION — CICATRICES (160:2) Holmes L 1/63 p 322; Hilton Expl. 2/61p367; Heath. Oper. Pls. 1/89p1021. Pettigrew T 2/52 p225; Fergusson Oper.1/53 p 261; JamesDeformity 2/63 p246. Tamplin Extension MR 2/52 p 29; Treat. 2/69p516; 1/52p548. MacCormacOper. Pls.N/88 pp 292,322. Fayrer Pls. T 1/68 p388; Wood Neck Arms Extens. Incis. 1/63 p 600; Potter Oper. 2/54 p 246; Fincham ŒDEMA
5.GLOT. (60:1).FR. BOILING WATER, Cure 2/76 p 569. Bishop NECK (1694:5) Instr. Pl. L1/80p 881.LundPlanJ1/85p1140.
—KELOID(66:2) AptToAriseIn CICATRIX FayrerT1/68p390;Skey2/59p529.
—TEALE'SOPER.LowerLipJ1/83p310.
—RESECT.BoneNeveL2/85p896.
—UNGT.HYDRARG.ToPreventJ1/85p1141.
PROGNOSIS Ashhurst Fatal If ⅓ Or ½ Of SurfaceBurntMR2/62p543.
—DEATH Baradac BLOOD CHANGES MR2/63 p 547.Mendel R1/73p136; Rec./78 p296; /84p3. HeathL1/89p1021.
—HEARTTHROMB.BrownT2/76p233.
—INFLAM.OFDUODENUM(59:2).
6.CASES Beveridge Frightful, FACE EYE, Cure T 1/68 p 390. Grantham Extens. Med. Gaz. 21/37 p455. Buzzard 6, Child. Singular Facts PM.L 1/63p60; SmithSevere,Cure 2/89p266; AnnandaleDo.J2/89p875.
—ABERGELEACCIDENTT2/68p245.
—OFFŒTUSINUTEROT1/81p428.
—OFKNEE,Daly,Pl.J2/84p1186.

BRUSHBURNFR.MOUNTAINFALLS(580:6).
LIGHTNINGBURNS(197:4).

60.

1.GUNPOWDERACCIDENTS(1642:2).
EYELIDS(1876:6)WaltonT2/63p58.
—TRANSPLANTRABBITS CONJUNCTIVE(1826:3) WolfePls.L2/89p1219.
— —FROG'SSKIN(161:3)PS2/90p167.
SCALP (1675:3) Philpot Exfol. Of CALVARIUM (1677:4)R2/60p175.
2.THROAT (814:4)LARYNX (600:6) Bevan MR2/60 p 139. Griffiths TRACHEOT. (623:1) T1/60 p 46; *Vide*59:2.Wright MR1/63p423.Mackenzie Simul.DIPHTHERIAT1/78p250.
— —OL.JEC.C.AQ.CALC.P1/85p277.
EPIGLOTTIS, ŒDEMA (59:5, 601:4) Griffiths Scarific. T1/60p46. Tudor, KnifeL2/59 p158. WindsorR1/64p138.
BURNS—TREATMENT—
3.UNIONBYTHIRDINTENTION(159:6).
PAPERS Roser MR1/62p547; Ashhurst 2/62 p 542. BrownT2/76p234; Rec./87p281. Heath L1/89p1021;Smart"Thunderer,"2/76p421.
FLOURBAD(323:2)A/89p334.
COLLOD. c.CASTOR OIL(315:5)T1/58p119. MeadowsPrepar.L2/58p233.
ANHYDROUS DRESSINGS (160:4) Hamilton L1/77p642.
AMYL HYDRIDE c. OIL (448:2) Richardson T2/71p401.
4.CHLOROF. OLIVE OIL, LIME WATER (442:1) Rauch.MR1/52p274.
CARRONOIL c.SACCH.LIMEB2/81pl.ix.
IODOFORM. Brown (252:4) T2/76 p 234; 48, Rec./87p281;PS2/82p203.
PERIODATE(252:3)GreenwoodPS1/90p263.
PROLONGED HOT BATH (230:2) MR1/59p266;T 2/61p616;Plan2/62p414;Joees 2/65p621. *Vide* 1632:3;1634:5.
ICEDBATHNaismithL1/84p690.
ICEOINT.A/84p164.
ALKALIES(216:3)DalzellT1/73p529.
SODÆBICARB.(268:3)Waters L2/77p413*etSeq.* McClelland Rec./78p210; /81p328. Concentrated J2/78p143 *et Seq.* Peppercorne P1/82 p15;T1/84p539.
CHALK, OIL, VINEGAR (273:4) L1/63 p 257; R1/67p159.
5.WHITING &WATER Allnutt T2/76p120; Mason c.Ac.Acet.L1/78p264.
SOAPSUDST1/81p444.
OIL c.LITHARGERec./81p51.
AC. CARBOL (352:6) Pirrie L2/67 p575; Wilson 1/68 p 181; 2/80 p 326. Warren PS1/82 p 23. SquibbAnæsthetic Rec./83p324.
BISMUTH c.TANNINOINT.T1/84p539.
BORACICLINT (268:6) Lister L1/75 p605; DuncanJ2/79p603.
BORACICOILBond.Specif.J2/84p1239.
AC.SALICYL.(359:3)WillL2/75p872.
POT. CLOR. Harkin Rec./80p 312.Browne Best J2/84p710.
CHLORINATED SODA (269:5) Pidduck L1/67 p 133.
SULPHUROINTMENT (243:4) MyrtleR1/62p123; *Vide*160:4.
CREASOTE (355:4) Sunderland L1/42 p 822. SquibbT2/85p446.
PINUSCANAD.WillePS2/87p126.
OL.MENTH.PIP.P2/80p380.
THYMOL(374:1)P2/81p286.
6.ARGENTINITRAS (307:1)SkeyL2/61 p326; 1/64p 2.
PLUMBICHLORID.ToDestroyOdour(292:5).
PLUMBICARBONASL1/83pp401,476.
COCAINE(455:5)L1/85p180.NasonJ1/89p16.
LEEK OINTMENT (346:5) Myrtle In Extensive R1/62p123.
RHUBARB OINTMENT Specific (371:2) RittenhouseT2/60p168.
GALLOINT.To Prevent CICATRIX (359:4)UNGT. GALLÆ℥jAdepis℥jJ2/52.
OAKUM(160:6)EslerB2/77p158.

61.

1. TREACLE (328:5) BullyR2/47p250; L2/80p326; LouisXIV.UsedAPotOf Jam2/75p756. Lund J1/85p1140.
ALOE JUICE (346:3)Ch.Ed.J1/59p143. Delioux T1/64p610.
CODOIL(501:1)J1/53p69.
BISMUTH (283:3)c.GLYCERINE(270:5)RichardsonT2/60p195.
2.STRAMONIUMOINT.(378:6)L1/37p393.
CHARCOAL(237:1)T1/58p537.
ALUM(275:4)TurnerR1/68p165.
ICETOSPINE(190:3)ChapmanT2/64p248.
4.COLD (190:3) Sequard Why? MR 1/62 p 384. JobertR2/45p282;1/47p225;Kusten2/47p133.
STIMULANTSLOCALBoygL2/70p353.
OPIATES (462:1) Jones L 1/45 pp252, 304. AshhurstMR2/62p542.
BELLAD (377:2) Sequard Far Better Than OPIUM MR 1/62 p384; 2/59 p36. Hutchinson T1/64p10.

62.

GELATIO—FROSTBITE-PERNIO—KIBE.
1.PHYSIOLOG.EFF.OFLOWTEMPER.(183:3).
PULSETracingA/85p202.
LECTURES Hayes Among ESQUIMAUX (4:5) T1/58p43; Jones Nat. Differ. Of FROSTBITE& CHILBLAIN 2/65 pp541, 593. Valette MR 1/58 p264;Legouet1/56p549.NelsonRubbingWith SnowOften WrongWhy? R1/61p130. Hilton Both Feet L 1/55 p431; Rawling 1/68 p659; T2/55p145.
BELLADONNA (162:5) Sequard Why So Useful MR2/59p36.
4.OXGALL(542:3)MooreLoc.T1/62p68.
AC.NIT.DIL.Lot.J2/85p457.
COPAIBAExtern.T2/82p605.
OL.MENTH.PIP.Ext.T2/82p605.
DOUBLE AMPUTATION Curran Pl.PS1/87 p340. HoldenL1/89p782.
CHILBLAIN—
LECTURES Jones (62:1). Wilson Mistaken For LUPUS ERYTHEM. (65:5). Hutchinson T 1/79 p2;1/80p651;2/85p35.

PULSE TRACINGS A/86p1.
ALLIED ERUPTIONS Hutchinson T1/79p169; J 1/80p651.
ALLIED TO ERYTHEMA NODOSUM (40:6).
OF NAILS (32:2) Hutchinson T2/85p36.
IN GOUT (1467:5); RAYNAUD'S DIS. (177:1).
CHILBLAIN TREATMENT—
ALL USELESS J2/82p976; 2/83p1145.
VARIOUS R2/70p198; 1/71p269; L2/65p584; 1/75 pp74, 110; T2/72p479; 1/74p331; J 1/81pp108, 181; 2/82p976 *et Seq*; Williams 2/83p1233; D/89 p431; A/86p12.
POT. IOD. *Vide* L1/86p238.
UNG. IODINI CO. (250:5) Wilson T 1/55 pp 329, 491.
BRUSH WELL (164:3) L2/67p693.
FLAGELLATE Floyd J2/82p1288.
AC. SULPHUROUS (244:4) Dewar T 1/67 p492; R1/71p269. Fergus L2/70p769.
SULPH. COPPER Gr. 4 To ℥j L2/79p820.
TR. ACONITI (468:2) L2/67 pp599, 633; R 1/71 p269; L1/75p110.
—IN FEROX Callimore Specif. L1/85p235.
VERY HOT WATER Williams J2/83p1233.
AC. NIT. C. AQ. MENTH. PIP. Specif. P1/83p63.
MUSTARD Wallace J2/82p1288.
ARGENTI NIT. C. SPTS. NIT. Thompson J 2/82 p1079.
5. TANNIN (360:4) Bertholdt T2/55p271.
COLLODION (315:5) Ruspini T 2/56 p449; 1/58 p511; Rec./78p32.
AMYL COLLOID J1/81p218.
TR. IOD. C. IOD. (250:5) L1/70p329.
TR. OPII. (462:1) Skey ♏.5 Bis Terve Die L 1/71 p33; J1/81p181.
ELECTRICITY (194:6) L1/74p94.
CAJEPUT OIL (408:1) Robertson L1/75 p36; 2/79 820; 1/80p313.
6. CAUST. POT. 1, Glycer. 40, Aq. 120, J1/90p934.

63.

LEPRA — PSORIASIS, GUTTATA ET
1. VULGARIS — ALPHOS — EUROPEAN LEPROSY — HERPES FURFUR. CIRCIN, SQUAMOSA—*Vide* P. SYPH. (64:3). RELAT. TO ECZEMA (50:5); TRUE LEPROSY (67:5).
PARAKERATOSES List D/90p217.
A LOCAL DIS. OF HEALTH Morris L2/87p757; 1/88p523. Myrtle PS1/88p631. Hebra T1/60p 299.
LECTURES Wertheim Theory R2/64p126. Gaskoin T2/75p431. Best Monograph MR1/77p60. Bulkley Local Or Constit.? L2/76p594. Cumming J2/78p353. Maynard T1/80p354; Guibout 2/80p521.
DIAGN. FR. ECZEMA (47:2) PS 1/88 p 630; L. ECZEMATEUSE L1/86p383.
—PASSING INTO P. RUBRA (41:2) Duckworth L1/87p730.
PATHOLOGY Rec./78p488. Fox L2/78p882. Thin Microl. Pl. J2/81p146.
—FUNGUS Lang P2/80p458; Rec./84p213.
2. CAUSES—
—SYPHILIS (64:3) Wilson MR1/77p60.
—GOUT (1468:2) Greenhow Frcqt. L 1/67p479; Myrtle? 2/87p1105; 1/88p523. Paget B2/75p 240.
—RHEUM. Duckworth L1/87p730.
—BORAX (268:4) Gowers L2/81p546.
—DISSECTION WOUNDS L1/82p131.
—VACCINATION (86:6) *Vide* CURED BY (86:5).
—NEUROSIS OF VAGI (1444:1) L1/84p604.
CASES Willshire L1/59 p262; Carter Cure 2/83 p758. Jones PS1/82 p417; 1/88 p631; Taylor T2/52pp138, 258.
—AC. GENERAL Chcadle L2/63 p511; Myrtle, Few Hrs. PS 1/88 p630. *Vide* NAILS (32:3); HANDS, FEET (41:4).
OF FACE—SYPHILITIC L1/82p132.
LEPRA—TREATMENT—
LECTURES T1/60p480. Hardy Sure To Recur R 2/69p92; Fox 1/71p126. Nayler L2/63pp242, 271; Simms 1/70 p 585; Wilson 1/73 p 429; Spencer 1/69p877; Bradbury 1/79p49; Startin p 250; J1/81 p 668; Hutchinson Usually Relapses J1/82p7. Carter L2/83p758; Myrtle 2/87 pp1106, 1203; Culling p 1252. Shoemaker D/89 p 131; PS 2/89 p310. Kobert Current Plans P1/90p275.
DIET, Myrtle, Unrestricted PS1/88p631.
LOCAL Maynard Gen. Suffic. T1/80p354.
ARSENIC (280:2) Neumann ASIATIC PILLS J2/84
3. p144. Wilson T1/65p551; T1/60p480; MR1/66p 294. Belcher R1/67 p101; Purdon 1/71p128. Blakiston Fatal Pneum. Follow. T 1/74p106. Carter L1/60p234; 2/74p8; Shapter Freely 2/78 p474. Morris P2/80p19. Hutchinson CORNS Fr. (71:1) J1/88p74.
—HYPODERM. (277:6) Lipp R1/70p114; P2/79p 288.
—SULPHIDE (39:2) McLaughlin Rec./90p63.
SODÆ ARSEN. (216:2) Guibout T 2/81 p 533; Fagge, Best 1/68p230.
ANTIMONY Specif. (39:2) Morris J 2/83p572. Spender P1/85p166.
PLUMMER'S PILL (303:2) Creighton J1/86p159.
HYDRARG. AMM. CHLOR. Ungt. PS1/89p516.
CALOMEL FUMIG. (302:1) Rec./81p147.
AC. CARBOL. (64:2) Internally.
—EXTERN. Culling, Specif. L2/87p1252.
GALIUM (404:3) Winn T 1/54p144. Orwin J1/86 p558.
ELECTRIC (40:1) Rockwell Cure After 22 Yrs. R 2/71p100.
AMMON. MUR. (255:5) Rae L2/58p601.
4. PHOSPHORUS (239:5) Thorowgood T1 68pp619, 646. Eames MR 1/72p535. Hardy L1/70p267; Broadbent L2/76p877; Squire 1/78p237; B2/77 p 245; Thompson 1/75 p 242. Churchill HYPOPHOS. J1/80p473.
HORSFORD'S PHOSPH. (242:2) Startin PS 1/87 p48.
SULPHUR (243:4) Extern. T1/79p702.
—HARROGATE (5:3) Myrtle L2/87p1106.
ULMUS (361:6) Sigmund L1/37p318.
POT. ACETAS (261:4) Easton Ed. Med. J 1/50 ℈j. To ʒss. Ter Die Best.
POT. IOD. (264:2) Pollock Cure After 26 Yrs. L 1/71p683.

—LARGE DOSES P1/83p455.Donovan P S2/86 p566.Ed. J 1/88p27; D/87 p318; ℥ss Per Diem /90 p132.
CLIMATE(200:5)ChangeR2/62p165.
AMMON.CARB.(254:2)CazenaveL1/53p12.
ALKALINEBATH(216:2)FoxL1/78p238.
LIMESYRUPThomsonCureJ1/84p1189.
MARSHMALLOW(41:5).
5.BOROGLYCERIDE (268:6) Roberts J 2/85 p 344. FergussonL2/86p476.
OL.SANITAS(214:6)PatersonL2/83p45.
NAPHTHALINE(357:1)MyrtlePS1/88p631.
COPAIBA (413:5) Liveing R 2/69p85;Hardyp93. Simms L1/70p585; Donovan Local 1/79p286. PurdonMR2/71p521.
BLEED(163:6)WiltshireAc.L2/60p188.
PROLONGED HOT BATH (230:2) Hebra T2/61 p616.LiveingL1/78p238.
ARGENTINITRAS(307:1)ChapmanMed.G21/37 p96.
CREASOTE BATHS (355:3) Startin T 1/58p632; Squire Ointment ½ Or ⅔ Creasote With Wax 2/68p446.
6.GUANO, URATE AMMONIA BATHS (254:6) & Intern.MR2/52p277;L2/48p303.
THYMOL(40:2)CrokerB1/78p201;L1/81p770.
SAPOLARICIS(349:3)MooreR1/59p92.
SOLUT. OF INDIA RUBBER (364:2) CottleL2/76 p460.
IMPERMEABLE COVERING (41:6) Squire India RubberSuitT2/76p202;B1;76p258.
ARISTOL(39:1)D/90p290.
PITCH(351:5)MR1/66p294;L2/74p8.
OL. TEREBINTH Crocker Ext.L1/81pp373,770, 898.
—INTERN.(40:2)CrockerP1/85p177.
ZINCICHLORID.(41:5).
AC. SALICYLIC (359:2) Preissman J2/79p157. FoxP2/85p128.
AC. PYROGALL.(359:6) Rec./78 p526. Arragon P2/79 p207; 1/80 p295. Thin L1/81 p576. MorrowB2/83p106.ThinPlan.J1/85p424.
—DANGERSRec./83p291;T1/80p124.
—c.OILGUM(40:2)BrookeB1/86p322.
AC. CHRYSOPHANIC (412:6) Sangster L1/78 p402; Squire p237; Ringer (Goa Powder) 2/77 p831;GaleContral/78p481.Whipham2,T2/77 p331; Steele 1/78p476; 1/77p142; 2/77p615. Will 6, P1/78p415.Adams B2/78p215. Burnie ErythemaFr.CureL1/79p903. MorrowB2/83 p106. Thin J2/84 p 1236; Unna. Direct. 2/87 p449.
—ON ONE SIDE ONLY Charteris Curing Other L1/81p651(412:6)
—c. CALOMEL Gr.X LIQ. CARBO. DETERG. ♏X AcChrysoph.Gr.X Adepe℥j HutchinsonD/89 p464.
—c. COLLODION Adams B2/78p223. Fox T1/82 p426.
—c. TRAUMATICINE (394:2) J1/84p1006; 2/84 p 1236; T 2/85 p 298. Payne B 2/86 p87; L 2/87 p366;T2/54pp400,452.
—c. LANOLIN 25% (203:5) Unirritating, J1/86 p283;Specif.p1105;Rec./80p248.
—UNSUCCESSFULPavyT1/79p702
—INTERNAL.Napier L1/82p817; Marshall2/82 pp702,792Cauty?p935;Rec./84p162.
— —Acts Like SENNA, RHUBARB Cauty L2/82 p936.
ANTHRAROBIN(412:6)Rec./88p254.D/88p62.
HYDROXYLAMINEDoesNotStainJ2/89p1297.
ALIZARINAdamsB2/78p223.
OILOFCADE(357:5)Vidal,BestP1/88p222.
VACCINATION(86:5)WoodRec./83p292.
—CAUSINGPSORIASIS(86:6).
BLISTERS,CrockerJ2/87p66;L2/87p1192.
7.P.GYRATAMackenziePls.N4/89p230.

64.

LEPRA INVETERATA—PSORIASIS INVETERATA—
1. LECTURES Gaskoin T1/63 p178; Moriarty pp 102,605;J1/81p668.
FLESH DIET (126:1) Passavont R2/67p107; L1/68p811; Parkes 1/74p723. Purdon R1/71 p128.
CODOILExternal(501:1)J2/53p69.
2.TRAUMATICINE(63:6).
AC. CARBOL. (353:1) M'Nab L1/70p408; Lowther 2/71p566. Liveing R2/69p85. INTERN. (353:6) EXTERN. L1/70pp602,720; Anderson Dose p688;2/72p557.
LIQ.EPISPASTICUSBlackJ2/89p635.
LEPRA GANGRÆNOSA-NGERENGEREThomson In NEWZEALAND(4:6)PortraitsMR1/54p496.
L.SYPHIL. (73:5)—PSORIASIS S. Wells T.2/56 p611. *Vide*41:4.
—DIAGNOSIS Syph.NonSyph.AndersonR2/61 p113; 1/68p89. Duckworth L2/74p7. Wilson MR1/77p60.
—FACE,NECKO'ConnorL1/81p661.
—DULCAMARA(374:6)MR1/52p335.
VITILIGOIDEA *Vel* XANTHELASMA *Vel* XANTHOMA(1876:3)—
6.SYNONYMSFoxL2/79p688.
HISTOLOGYL1/85p1049;Rec./85p343.
PATHOLOGYP1/86p99.BarlowD/88p5.
—c.GOUT&FUSIFORMTENDONSL1/89p789.
—c.JAUNDICEStephensPS2/90p168.
CASESGull,Addison4,MR1/52p421; Parry1/67 p80. Ranking L1/63 p172. Fagge T 1/68 p432; 2/72p473. Hutchinson L 1/71p409; LIVERAt Times Tempor. ENLARGED (972:1) 1/77p199; Smith Gener. p11; Fox 2/79p688; Murchison 1/74p581.JacksonRemark.D/90p260.
SPONTANEOUSCURELeggL2/79p617.
TREATMENTGlascottJ2/79p640.
—HYDRARG. BICHL. COLLOD. D/89 p 134; PS1/89p371.
XANTHELASMOIDEACottleJ1/79p224.
X.TUBEROSUMMorrisL2/82p806;D/88p5.
—DIABETICORUM(333:6).
—MULTIFORMEL1/83p 697;Stephen2/90p338. Spender J 1/85p482. Hardaway Rec./85p344. In Two Sisters D/89 p416; Hutchinson /90p 228.
—ONTRUNK,Barrs,Rare,Pls.L1/88p923.
—RELAT. TO OSTEO-ARTHRITIS (1721:2)SpenderJ1/88p782.
7.PSEUDO-XANTHELASMA.

—InAnæmia(140:2)MoneyL2/90p176.

65.

LUPUS—WOLF—L. EXEDENS—HER-
1. PES ÆSTHIOMENES—NOLI ME TANGERE—
LecturesMR1/54p559;T1/54p93; Hunt2/55p 260. Hutchinson Not Relat. ToSyph.L1/76p 205; J 1/80 p650; Rare Form.L 1/77p496; PS 2/82p148; L1/84p298; J 1/86p279; Tables1/88 p6 *etSeq*; R 2/47p66; Eames 1/73 p121. Defen. Of Name T 1/79p1; J 2/79p293; Stowers Nat. 1/80p653.LucasL.Exedens BadNameL1/79 p 260.
Varieties(65:2,5)Piffard B 1/76 p 253.Hutchinson,Pl.J1/88p113;D/89p90.
—Vulgaris—Resorcin(354:6)B1/88p81.
— —Bals.Peru(414:1)B1/90p96.
—LymphaticaFoxN4/89p75.
—Aberrant,LeloirL2/88p441.
—PhillipHolmesSeries,MixedJ1/88p113.
—Phagedena,HutchinsonJ1/86p279.
—LupusPsoriasisMackenzieL1/82p914.
—Vulvo-Anal. — Esthiomenos (1095:2) Duncan T2/84p671; L1/85p939; 2/85pp762, 1146; 2/87p498; Lewers 2/89p1065; MR1/52 p62.
Diagnosis Fr. RodentUlcer(66:4)Hutchinson J1/80p651; T2/60p156; 1/79p1; Anderson 1/83p34.
—Fr.ImpetigoFigurata(51:3).
Pathol. Thin With Refer. To Giant Cells (18:5)L1/79p808; Eve, Exper.1/88p575.Why SpreadingJ1/87p163;Rec./80p288;/84p124.
—Relat.ToCancerJ1/88p117.
—BacilliL2/81p1146;J1/87p1341.
— —Relat. To Tuberculosis (675:6) *Vide* 65:2.CampbellJ2/87p108.BarlingP1/89p427.
2. Cases Begbie T1/51pp480, 643. White L1/46 p695; Willshire 2/59p536; Chaplin 1/58p656. Skin Hosp. T1/58 p603; 2/52p141. Sangster L1/78p350; Lucas Always Slow 1/79p260. Hutchinson Var. J1/80p651; Tables 1/88p6; Pls.p113.MorrisExtens.L1/81p581.
c.Pseudo-Elephant.RobertsD/89p329.
Of Pharynx (814:4) Month 3, Rec./79 p465. OrwinL1/80p625.BrownPS1/88p398.
OfLarynx(599:2);Trachea (625:4);Bronchi. (637:2).
Disseminated Follicular Fox Resembl. AcneL2/78pp36,75,882.
OfButtock(72:1)SangsterT1/85p313.
Causes—
—Scrofula,Tubercle Piffard Scrofulides (793:3)Var. IncisionsB1/76p253;T1/83p531. LingardJ1/90p1091.
— —Bacilli(65:1).
—Syphilis Hutchinson J1/86pp142,279;1/88 p117.
—HereditaryS.Peculiar.J1/86p279.
—InnutritionGaskoinT2/74p258.
—Inoculated2AccidentalJ2/90p1260.
WOLF—TREATMENT—
3. Lectures Hebra T1/61p129. Fox No Caustic L2/73p555; 1/74p363; Unna 2/86p574.Piffard B1/76 p 254; R 1/47 p 227. Hutchinson How Spread T2/77p116; J2/79p293; 1/80p650; Rec. /78p470. Jamieson P 2/81p194. Taylor T 1/84 p 810. Stowers J 1/85p11. Brooke B 2/85p89; Duncan 1/86 p 93; 2/88 p 82. Kaposi PS 2/87 p189; Whitford 2/90p599.Lassar D/88p31; /89 p136; Prescript.p351; /90p339.
PreliminaryBrookeD/90p145.
SkinGrafting(161:3)PS1/84p432.
Inoculate Erysipelas (42:2) P 2/83 p 480; L2/87p174.
Koch's Fluid (695:1) Crocker L 2/90 p 1093 *et Seq*;J2/90Index.
Cautery Electric (213:3, 1659: 1) Bryant L1/69 p601; 1/74 p469; Goodhart, Lane 1/89p 777;Ker 2/84p221. Thin J 1/85p423; PS 1/87 p94.LassarB1/88p96.
—Gas (212:6) Hillier R2/67p109.Anderson Pl. L1/70p148.
Freezing(1167:1)CurcP2/90p45.
Sodii Ethylas(445:3)Richardson L2/78p656; 1/81p243.TaylorJ2/88p762.
Incise—Erase (66:5) Squire, Volckmann T2/76 p223; L 1/78 p88; J1/80 p654. Godlee T 1/81 p317. Piffard B 1/76p253. Lucas L 1/79 pp 260, 291. Hutchinson J 1/80 p652; Morris Compar.2/83p322.SangsterP2/81p26;Chiene Spoon,After Dressing1/86 p455; Stowers2/86 p259.
—c.CocaineStowersP2/86p261.
—KeloidFollowing(66:2).
—UnsatisfactoryThinJ1/85p423.
ScrewExcavatorMorrisPl.L2/84p141.
ExciseGayL1/75p759.
Hydrarg. Bichl. Hyde PS2/85p335. White L1/86p269. Stewart B1/86p327; Payne 2/86 p324.
—Hypo.L2/87p75;J1/88p1285.
MercurialPlasterJ1/85p424.
Hydrarg. Biniod. (304:3) Cazenave MR 2/54 p563;T2/55p396.
Hydrarg.Ac.Nit.(304:4)T1/55p9.
MercurialBath(302:1)T1/70p307.
Iodoform (252:4) Rec./81 p458; /83 p328 Tyrrell 2, L2/86p817.
Iodine In Glycerine (250:5) RichterMR2/56 p239;1/57p257.
Iod.Pot.LargeDosesL2/71p814;2/72p557.
IodideOf Starch(252:5)AndersonJ2/79p293.
Pot.Chlor.PS2/82p485.
Liq.Cal.Bisulph.BickerstethJ2/83p323.
4. Creasote (355:4) FifeMed.Gaz.22/38p64;Rec. /82p58.
Ichthyol(351:3)BrookeD/90p147.
ZinciChlor.(286:2)MR2/60p249.
Plumbi Nit. (291:6) Neale SuggestsP2/78p53.
Arsenic Paste (280:1) PiffardB1/76p256.Act. Rec./82p312.
Argenti Nitras (307:1) Anderson L1/70p148; Watson1/78p721.
Cod Oil (501:1) T1/53p23; L1/70p402. In Paris BestR2/51p91.
Chaulmoogra(407:5)CottleJ1/79p969.
Jequirity(412:2)ShoemakerL2/84p187.
Yeast(319:1)L2/90p1187.

5.Ac. Sulphurous (244:4) Collier Specif. T1/84 p551.
Ac. Lactic (212:2) Rec. /85p251; PS1/86p129; P2/88p214; D/89p83; Burke/90p146; B2/88 p84.
Ac.Carbol.Bryant2,L2/84p234.
SodæAc.(275:3)AndersonL2/69p833.
Phosph.(239:5)EamesMR1/72p535.
Ac. Salicyl. (359:2) Duffin T1/79p399. Marshall J1/84p1253. White L1/86p269; Unna, Plaster Mull 2/86p574; Drewitt, Best1/87 p1136;BullCure2/90p616.
Ac.Pyrogall.(359:6)P2/79p373;J1/85p424.
Lupus Non Exedens—Vitiligo—Leuce Anderson Follow. Injury L2/71p707. Fox L1/79p913; Hawkes1 /88p1025.EamesR1/73 p122.
LUPUS SYPH. *Vel* ERYTHEMATOS.(73:5)—
SynonymsN1/89p153.
Lectures—Mistaken For Chilblain(62:4).
Peculiar Atrophy Of Finger. Wilson 1857 p315 *Vide*1741:4.NunnR2/71p95;Wilson1/69 p97. LiveingT1/72p459.AndersonL2/69p764; Kohn 1/69p19; R 2/69p89; Eames 1/73p122. Hutchinson Clin. T1/79p1; 1/82p657; PS1/84 p269. Robinson Pl. N 1/89p49. Is It Ever Syphil.?T1/79p585;J1/80p651; 2/81p552;1/88 p59*et Seq*.
Microsc.Anat.D/90p163.
Varieties, Hutchinson J1/88pp113,117. UnusualN1/89p153.
OnHand(1739:5)D/89p132.
Diagnosis Anderson Tables T1/83 p34. HutchinsonT1/79p1;J1/80p651.
—Fr.Serpiginous Syphilis(73:2); Erysipelas(43:1).
Cases Hutchinson Complic. Nævus (736:3) T1/79pp3,585.
Treat. Dühring T2/83 p582; B2/87 p85.Mackenzie2J1/90p4.
—ZinciSulphidumP2/83p458;J1/90p4.
—ArsenicHutchinsonCureJ1/85p535.
—Iodide Of Starch (252:5) Anderson J1/80 p652.
—LinearScarificMorrisJ2/80p203.
—IncisePiffardB1/76p253.
—Resorcin(354:6)PurdonSpecif.J1/86p956.
—Egg&VingarExtern.B1/87p97.
L.Necrogenicus(1638:2).
L.NævosaHutchinsonJ1/88p114.
L.VerrucosusAndersonL1/70p402.
L.MarginatusHutchinsonJ1/80p652.

66.

ELIS—KELOID—CHELIS—CHELOID CANCROIDE—LOCAL SCLERODERMA L1/80p602; *Vide*1669:5.
NomenclatureT1/85p671.
—CircumscribedSclerodermia(69:3,72:4).
EarlyAnat.CrockerJ2/86p544.
Lectures Virchow MR1/56 p534; Lebert 1/52 pp377, 384; Addison KeloidOf Alibert&True Keloid1/55p401; T1/54p243. Fox, Addison's KeloidOrMorphiæa(69:3)L1/76p843.LongmoreT1/63p251;Hutchinson1/85p671.
2. CasesL2/52p507. Skey In Cicatrix Of Burn (59:5) Freqt.T2/59 p529. Sedgwick Tongue (805:6) T 2/60 p418. Hutchinson T1/85 p671; L1/70p110; BakerSyn.1/80p602; Baxton2/84 p316; 2/88 p1235. Handford Pls. N 3/89 p263.
—MultipleSmithD/89/p157.
Always On ScarsT1/85p671; Gason 2/85p45.
Variola(83:2).
—OfVaccinia(86:6);Acne(29:3).
Follow.Scraping(65:3)CluttonL1/83p100.
—SodiiEthylas(445:3)D/86p257.
ScarifySpecificP2/90p374.
DoNotOperateT1/85p672.
Disappear. After Erysipelas (42:2) AndersonAbdomenL1/88pp1025,1077.
ElectrolysisHardawayP2/86p127.
Pot.Chlor.LocalP1/88p380.
Resorcin(354:6)J2/88p952.
Zinci Sulphas Dried (285:4) Simpson T 1/57 pp58,78.
CureHutchinsonL1/80p646.
RODENT *Vel* JACOBS ULCER, *Vel* RODENT CANCER.
4.SynonymsMR1/74p68.
Lectures Hutchinson T 2/60 p156 *et Seq*. WarrenMR1/74p68; L 2/72 p573; Moore 2/67 p519. Gay Cure T1/72p256; Hulke 2/71p632; 1/73 pp2,27. Lister Ac. Borac. Oint. (286:6) L1/75p787; Higgins 1/78p125. Warren T1/79 p499; SnnterPS1/82p372;2/82p148. Sangster J2/82p777.LarderPl.N3/89p247.
InYouthWilliamsÆt.14J2/90p895.
PathologyJ1/85p881.
HistologyThin L2/78p548; Fox p918. Hume *v*. ThinJ1/84p7;Paul p765.
Diagnosis Hutchinson T2/60p156; 2/78p711. FoxJ1/79p157.
—Fr.Lupus(65:1);Epithel.Cancer(67:1).
5.Of Eyelids (1876:3) Hutchinson T 2/60 p185. JacobR2/60p203.CurlingL1/63p207.
OfEar(1792:1)WormaldL1/62p206.
OfRectum(888:7).
CasesThinL1/85p988.
TreatmentHiggensL1/77p682.
—ErasionSquireT2/78p512.
—CauteryPS2/87p444.
—Ac.Lactic.(65:5)Rec./88p249.

67.

EPITHELIAL CANCER—TRUE CANCER
1. OF SKIN.Cancer(1664:2,1669:5).
Epi - Hypo - Meso - Theliomata Marshall L2/89p1045.
Cases Hutchinson T2/60p334*et Seq*;1/61,p 60. Lebert MR1/52 p377. Walshe Multiple T2/52 pp181,205; Birket Do. Melanotic (1670:3) 2/54p467; Laycock 1/56 p641; Cousins 1/62 p480.FurnellRemark.R2/62p183.
CylindromataHandfordL1/89p683.
Pathogenesis Reed L1/83 p220. Thin J2/88p 681.
Relat.ToIrrit.EyeJ2/80p387.
Diagn. Hutchison Fr. Rodent Ulcer(66:4) T2/60p156;2/68p416.HumePls.J1/84p5.
—TruePrimaryL2/79p516.

3.TreatmentSedillotR2/60p158.
—Galvan.Cautery(213:2)BryantL1/74p469.
—Jequirity(412.2)Specif.L2/84p187.
—OzoneHypo.(225:5)D/88p28.
OfUterus(1128:3).
On Cicatrices Pecul. (160:2) Hutchinson T1/61pp60,61,62, *Vide*59:5.
ColloidDegen.OfSkinL2/79p588.
SarcomaOfSkin(1659:6).
4.Scirrhus Of Skin Primary Weekes] L1/89 p527.

ELEPHANTIASIS—TRUE LEPROSY OF

5. JEWS — SPEDALSKHED, Norway—LIKTHRA, Iceland — E.GRÆCORUM. European Leprosy (63:1); Yaws (1210:5) E.Arabum(1756:1)—
Reports T1/66 p 423;1/67 p 197;2/73 p 643,672; L1/67p17*etSeq*; MR1/67p360;1/74p204;1/75p 298;2/77p139;1/58p 332;1/70p72. MilroyLeprosy Mission, Report,L1/73 p633; T1/74p584; Wilson 1/56|p 32 *et Seq*; Liveing 1/73 p 427; R2/68 p 88. Macnamara MR2/67 p141;2/73 p173.Stirling NorwegianLeprosyT2/69p514; Fox 2/78 p701; What Is The Leprosy Of Moses? (68:2) ; 2/73 p 672; Hobson Among Chinese(10:3)·1/60 p558; Spedalskhed Not Leprosy p599; Nourse v. p608; 2/85p415; L1/83p556; 2/85p576. Abraham N3/89pp121, 169; 4/89p150; J2/84p429; Rake 1/87p725. HutchinsonPS2/85p415;2/88p41.
Antiq.Notes Of Lepers & Leper Hospitals (68:1)InEng. & Scot.Simpson Ed. Med.JOct. /41;Ap./42.
Divisions Crocker Tubercal.-Non-Tubercal.-MixedPls.N4/89p97.
Non-Tubercal.Nerve Leprosy CrockerPls. N4/89p201.
Distribution Abraham Map(557:2) N3/89 p 121. Dreschfield J1/90 p466; L1/90p14; Rake p569.
In United Kingdom (68:4). Wright An ImperialDangerJ1/89p1295.
InIrelandIn1700,L2/89p578.
—Norway (8:3) Macdonald Hospitals (68:1) L2/89p425;Charteris2/90p1017.
—InFinlandRec./88p275.
InBritishGuianaHillisL1/82p353.
In Sandwich Isles T1/82 p 630; L2/87 p 1096; 2/89p487.
In Hawaii, Madagascar L2/86 p873; N4/89 p 150;P1/90p311.
InIndiaCarterMR1/63p183;L1/73 p500; J2/85 p923.
—KashmirNeveL2/89pp900,999.
—Mexico&NewWorldJ2/89p487.
—CyprusJ1/90p859;P1/90p386.
InCreteSmartT2/53pp444,470.
In W. Indies Sweeting T2/60 p208. Freeland J2/89p760.
InNewBrunswick WelchL2/74p795; Bayard 2/49pp225,256.
—PalestineL2/89p433.
At The Cape Shameful Condit. J2/89 pp 636,1174;PS2/89p302.
InAustraliaAbrahamL1/90p1143.
Ancient&ModernFoxR8/66p69.
LymphaticsCarterL1/79p66.
NerveCentresL1/80p731.
Leprous Nerve Disease Carter T1/77 p650; MacracDistinct.OfSensat.OfTouch, Pain &HeatInSentientNerves2/75p118.

68.

1.IsSegregationGoodN3/89p175.
Leper Hospitals (206:3) Webster (67:5) Granada T 1/60 p 75; Gaskoin p 174; Sims p 362.
—InTrinidad MilroyT2/75 p342; L2/80p366; Rec./90p345.
—InMadrasT1/74pp342,369,421.
—InNorway(67:5).
LeperColoniesInMitylenecL1/71p942.
—St.DamienIn13thCenturyL2/89p412.
—IsleOfMolokaiFatherDamienJ1/89p425; Death L1/89p1000; CliffordPS2/89p339; BecameInfectedByFlies(68:2).

LEPROSY—NATURE—

2.Papers Sims Of Jews (67:5) T1/60 pp362,558; 2/60 p42;2/73 p672. Danielsen MR 2/53 p 434; T2/52p548.BuzzardL2/85p1083.
AlwaysIstMacularThenAnæsthesticLastlyTubercularHutchinsonJ1/90p693?
Micrology Hogan L 2/78 p 661. Of Cord Rec./79p189.
Sweat Glands(26:5) Hoggan Changes J1/79p 547.
RelationToPhthisis(683:2).
NotLocalisedByNerveN1/89p81.

LEPROSY—CAUSES—

Lectures Nourse T1/60p481; 1/61 p211; Farquhar1/72 p 162; Gaskoin Insuff. Food 2/74 p258.Hansen MR1/75p459.Neve J1/90 p291; Hutchinson Early Stage pp341,554; Simms 1/89p1491;L2/89p1126;2/90p725.
Identity With Syph. (1208:1) Moore L1/90 p1063*etSeq*.
Erysipelas(42:2)HutchinsonT1/83p4.
HeredityValence L1/90 p1065; Munro? 1/83 p806; 2/85p576;J2/87p647 *etSeq;* T 2/77 p 35; P2/90p312?
—Contra.D/89p166.
Bacteria(318:5)L2/81p184*etSeq*.CornilT1/82 p19; J2/82p174; L1/83p831; Thin p1044; 2/90 p725; Rec./83p203.Klein Pls.P1/84p421;2/84 p83;J2/84p110; Steven2/85p94; Stallard 2/89 p1388. Manson Exam. L2/84p342; 1/85p305; 2/85p577;T1/85p258.
—Cultivate, Arming, FailedJ2/86p26; Rake 2/88 p 42, 215; J1/87 p 275. Abraham N 3/89 p175.
—Influ.OnPaccin.Corp.D/89p85.
DietMurtagh?J2/89p963.
—Fish Hutchinson B2/80p263; L1/79p231; 2/80pp747,779,837 *et Seq;*1/90p611S;J1/90pp 530,651;P2/90p314.PS2/82p65.
— —ContraMoorcL1/90p1063.
Inoculation L1/83p831; Rec./84pp124, 214. HatchJ1/86p213.
—In Convict Arming, Success. L2/88p1036; D1/90p21;ReprobatedJ2/88p1359 *et Seq;*Pls. J1/90p917.

CONTAGION T 1/72p161; MR 1/75p459; T 1/76 p521; L1/77p584. Milroy? T2/77p35; 2/80p263. Munro L1/83p806; 2/85p576. Carter J2/84 p429; Jelly 2/87p176 *et Seq;* Besnier p1055; 1/88 p112; 2/88p1171; 1/89p93 *et Seq;* 2/89p43 *et Seq;* Ransome 1/90p408 *et Seq.* Report L2/87p26?; 1/89p1309; 2/89p1126; Kaurin 33, 1/90p187 *et Seq;* D1/90p19. Abraham N3/89p175; Rec./89 p434.

—BY VACCINE (88:4) Gairdner J1/87p1269; 2/87 p270 *et Seq;* Swift 2/90p970?

—BY FLIES (485:4) Father Damien L2/89p232.

— —COHABITATION Valence L1/90p1065.

4.—CONTRA L2/73p26; T1/74p385; Milroy 1/75 p658; 2/75pp65, 593; 1/76p109; 2/76p85; 1/83 p362. Coll. Of Phys. L 1/77 p584; 1/78 p942. McCormick PS1/90p156; P2/90p309.

DIAGNOSIS Fr. SYPH. Fox T2/78p702.

—FR. ULCERAT. Rake, 2, L1/87p817.

INCREASING Abraham P 2/89 p146. Collins L1/90p1064.

CASES Syme L2/55p417. Liveing R2/71p95. Anderson Pls. T2/76p85; Nourse Never Out Of England 2/65p251; Fox TUBERCULAR 2/76 p 249; Todd 1/52 p 291; 2/52 p 559; Hillier PM. 1/65 p 334; Squire 1/70 p 296; 1/71 p 482; Anderson 1/85p621. Bell ANÆSTHETIC Amput. Cure L2/75p420. Hardy T2/59p488; Gull 2/62 p545; Ogle 2/60p68; Fox 2/78p701. Startin L 2/80 p692; Tyson 1/83p776; Rake, Mistaken 1/87p817; PM. 2/87 p 958; Cavafy 2/89 p 370. Abraham Pl. N3/89p123. Donnet 16, J2/89 p301; Wallis p939.

—c. AC. ABSCESS Rake J2/85p545.

—c. RAYNAUD'S DIS. (177:3) Rake, Between Patches L2/87p958.

—c. E. ARABUM (1756:1) R1/58p43.

—INDIGENOUS—ACQUIRED IN ENGLAND Gaskoin T1/78pp86, 475; Liveing, Guernsey 2/77 p644. Ed. J/89p721; Fox Tables p734; Benson 1/89 p 860; Hutchinson p 1449; 2/89p3; Thin, Joxall The Butcher p146. Taylor Hist. PM. L2/89p166; 2/90p974. Abraham N3/89p174.

EPROSY—VARIETIES

MACULAR, ANÆSTHET. TUBERCL. J1/90p693.

ANÆSTHET. *Contd.* Selby J 2/89p657. Collins L1/86p545.

—ELECTRIC. (63:3) Seguin Rec./84p123.

TUBEROSA P1/87p214.

—EXCISE Rake Pls. J1/88p1214.

ERYTHEMATOUS T1/85p492.

EPROSY—SYMPTOMS—

EARLY Hutchinson J1/90pp346, 529.

SIMUL. SYPHILIS (68:3, 12024).

EYE (1837:2) Poncet J1/88p490.

TENDON REFLEX Exagger. (1261:4) PS 2/89 p139.

CONJUNCTIVA (1826:4).

AURICLE OF EAR (1791:2) Sweeting, Lower Lobe First Part Attacked In W. INDIES T 2/60 p208.

CHROMATIC TINTS L2/85p141.

EPIGLOTTIS Thin Bacilli In J2/84p109.

TONGUE Rec./84p214; J1/87p1150.

NOSE (588:2) Sweeting T2/60p208.

LARYNX Rice Rec./79p138. Mackern L2/81 p129.

—TRACHEOT. Taylor PM. L2/89p166.

KIDNEYS Rake Relat. To Skin Change D/89 p213.

VISCERAL TUBERCULOSIS Rake D/90p33.

HAND (1735:4) Muscles Disappear Between Thumb & Forefinger Simpson T2/55p18; Pls. 2/73p643.

PERFORAT. ULCER SOLE (1785:6).

LASCIVIOUS (1085:3) Sims T1/60p363.

PYÆMIA (169:4) Fox T2/76p250.

ENLARGED GLANDS Powell L2/79p577.

ACARI (34:1) In Tuber. Masses MR2/53p547.

BLOOD, FILARIA (932:5) Cobbold L 1/79 p 175; Bancroft p698; 1/80p285.

PATHOLOGY Alexenda PM. Swedish Case Liverpool Pl. J2/90p20.

LEPROSY — TREATMENT — HOSPITALS (68:1).

6. LECTURES Somcren T1/74p421; 2/75p103; Rev. L2/74p886; 2/68p656; Beauperthy 1/70p572; 1/73p633; 2/73p339; 1/77p584; Bakewell 1/90 p1178; T1/70p550; 1/71pp238, 439; 2/71p21; R1/71p348; Fox Not Real Success T2/78p701; Peters 1/83p361.

REPORT, Arning J2/86p26; Donnet 2/89p304.

TEMPORARY IMPROVEMENT (69:1) Fox Freqt. T2/78p702. Cottle J2/89p12.

RECOVERY Hutchinson L1/79p230; Bakewell 1/90p1178; Rec./89p435.

—SPONTON. Macrae T2/75p103; Fox 2/79p702. Carter J2/90p749.

GERMICIDE Johnston T1/82p616.

TO STAMP OUT Carter T1/84p456; L1/84p717; 2/87p429.

EXTERNAL Guibout T2/85p544. Arning J2/86 p26.

—AC. SALICYL. Arning J2/86p26.

—AC. PYROGALL. Arning J2/86p26.

—AC. CHRYSOPHAN. (412:6) J2/87p843.

EUCALYPTUS (408:1) Stevenson L1/82p730.

ŒSCULUS GOTO, Specific L1/87p39.

MARSH MALLOW, IN L. MACULOSA L1/87p689.

CHAULMOOGRA (407:6) Macnamara MR 2/67p 142; Mouat 1/56p239. Young P2/79p321. Liveing 6, T2/79p205; Peters 1/83p361; Hobson 1/60 p559. Startin L2/80p692; Alexander 1/81p987; Mouat 2/89p223; 1/90p136. Hillis J1/81p559; Cottle 1/79p968; Curc 2/89p12.

—DOSES (403:6) J1/79p969; 1/81p999.

AC. GYNOCARDIC. Cottle J1/81p999.

QUININE Fox, Large Doses, Best T 2/78p703; L2/80p692.

HYDROCOTYLE (406:3) Boileau 57, Arrested L1/54p451; 1/85p444.

ARSENIC Extorn. (280:1) Colles, 3 Cured R1/64p 180; L1/64p408.

SYPHILISATION (1201:3) MR1/59p131.

NERVE STRETCHING (1242:4) Laurie In Anæsthetic Rec/78p480. Downes 32, L 1/86 p1070; Novo 2/86p325; Rake 100, 2/88p1373; L 1/81p 413; Bomford p 329. Wallace J 1/81p270; Relieved 2/90p953; 30, P2/82p459.

69.

1.Ac.Oxal.(449:5)MR2/53p434.
Ac.Carbol.JohnsonL1/82p963;2/82p1003.
GuanoBaths(254:6)L2/48p303.
Hydr.Perchl.(303:5) L 1/70p572; 2/90p1017? T1/70p550;1/71p238.
Hoang-Nan(527:2)RakeJ1/89p737.
Cashew Nut Oil (357:6) Beauperthy T 1/70 p 550; 1/71pp238,439.Rep.Of Committee L1/77 p168.
Gurjun Oil (369:6) Dougall T 1/74p683; 2/74 p 586;Milroy1/79p643;Rep.L1/77p168;Hodder 2/77p447; 1/90p136; Malins 2/81p996. Hillis J1/81p559.FoyPS1/89p664.
AmputateRakeJ1/85p484;1/88p1214.
MORPHÆA ALBA—KELOID (66:1) L 1/80 p
3. 602—
Syn. Circumscribed Scleroderma (72:3) L 1/85 p 927. Local Scler. (66:1) Hutchinson N1/89pp78,80.
Lectures,AFormOfElephantiasis,Wilson L1/56p450;Fox2/74p510; 1/76p348;1/76p843; Gaskoin *Vel* Leuce (65:5) 1/77p494; Crocker Hist. Pathol. 2/79 p692; 1/85p927; Streatfield Unilat. 1/80 p 996. Hutchinson J 2/87 p 229; N 1/89pp78,80.Reuss MR 1/57p541. Sangster T2/79p340.
CasesHiggins,On 5th c.Paral.3rd.L1/83p867; Crocker 1/85p927.Hutchinson Pls. N 1/89 pp 74,81,107.
—Follow.InjuryL1/85p929.
—Simul.BySyph.HandfordL1/85p1022.
CureHutchinsonL1/80p646.
GuanoBaths(254:6)MR2/52p277.
4.Skin—Sarcoma Hyde Multiple Rec./84 p268. RobinsonJ1/88p793. Studies D/89pp144,182. RoundCelledL1/90p667.
—IdiopathicMultipleMackenzieJ1/90p6.
—ArsenicHypo.CureT2/86p411;D/89p204.
Skin — Calcifying Adenoma Hutchinson J1/90p856.
5.Skin—Fibroma Lediard 6lbs. Pl. L 2/87 p62; BroadPl.2/90p123.
—Multiple T 1/82 p 382; 1/83 p 152. Brand PhotoN2/88p131.
—RecurrentBalchelorJ2/86p157.
—ArsenicHypod.L2/83p66.
Cutaneous & Subcutan.Tubercle —Tuberculosis (676:6). Painful Subcutan.Tubercle (1338:1). Jenner T2/61p423.Rec./86p355; /87p539;L1/86p591; PS2/87p41; Kaposi1/89p 297;D/90p158.
—Relat.To Lupus (65:2)J1/87p1341.Morrow D/89p164.KaposiPS1/87p297.
—BalsPeru(414:1)J1/90p863.
TuberculosisVerrucosaElliottD/90p163.
—Papillomatosa MorrowD/90p164.
Pachydermatocele—Skin Tumours Mott T1/54p651.Fritsche L1/73p738.
—Liq.Pot.(258:3)L1/73p768.
PachulosisAfterUlcers(176:6).
Subcutan. Nodules (95:5, 114:2) Mackenzie L1/83p778;Fowler 1/84p115;T1/84p89.Duckworth Rec/84p203.
—SitesCouttsPls.N3/89p269.
— —OnPeriosteumMoncyL2/89p265.
—AfterLabourDuucanT1/84p71.
—Relat.To Card.Vegetat. (1292:4) Drewitt PS1/83 p405. Barlow J 2/83 p511; Edge 1/85p 737; Moncy p 781; Jordan p 889; Fergussou p1150; 2/86p100. Coutts Import. Pls. N3/89 p 267.AshbyP1/90p453.
CouttsPls.N3/89p269.
— —No Rheum. Card. In Child Without,
— —ToChorea(1291:4).
— —Rheum.(1454:4)B1/89p2.
—InHandCarverL1/88p474.
—Treat.SalicineN3/89p271.

70.

VERRUCA—ECPHYMA VERR.—WARTS.
1.Anat.& Histol. Pls.D/89pp328,367; Hutchinson /90p97.
BacilliJ2/89p1240.
Fr.Arsenic(278:1).
InChild.Of Cancer Parents (1664:2) D /90 p 97.
Onanism (1084:4) Produces Them On Girls' Fingers?DurrL2/49p250.
InCarbolicAc.Workers(352:2).
ValueInSkinGrafting(161:3).
Epithelioma,AptToArise,Excise(1669:5).
2.V. Andicola *Vel* Tubercula—Verruca Of Peru(13:6)T2/58p280.
V.Senilis. *Vel* Seborrhœica *Vel* Keratosis Pigmentosa Pl.D/90p199.Neumann T2/75 p 245.
V. Necrogenica *Vel* Tuberculosa (583:4) Wilks T 2/62 p451; J2/82 pp 1184,1237; 1/83 p 289;L1/86p607.
—Relat. To Lupus & Tubercul. B 2/88 p877 PS1/89p371.
—RemoveMackenzieJ2/89p1138.
V. Syph. (73:5) Francis, Savine c.Argt. Nit L 1/43p94. Cadell? B 2/83 p 112; Berry, Nit Merc.2/74p323.
—Treat.J2/89pp1201,1259.
— —Ac.Chloro.Acet.J2/89p1201.
WARTS—TREATMENT—
VariousL2/65pp583,638;B2/83p112;D89p347
Charmed Away Carpenter Real Why? J2/7 p867.
RemoveOneAllVanishB2/83p110.
Disappear AfterOper.ForPhymosisDabb J1/86p726.
Pot.FusaJ2/88p521.
HotNeedlePlanB2/83p110.
3.SavineFrancisL1/43p94.Wheelhouse c.Pul LyttæT2/59p422.
SpurgeGreneJ2/88p936.
Papain(407:5)B1/90p399.
Black-GreenSoapVidalT1/83p405.
Ac. Carbol (352:6) Webb L2/68p240 ; J2/ p213 c.Iod.T2/83p609;B2/83p112. *Vide*70:4
Ac.Salicylic.(71:2).
Ac.Borac.c.CalomelB2/83p112.
Ac. Acet. (448:4) Neucort R2/46p123 ; T2/ p374.

Ac. Chrom. (259:3) ʒiij To ℥i. Aq. T2/59p374; 2/81p190; Martin Has Proved Fatal 1/68p81.
4. Key L1/57p489. Purdon R1/68p85; 1/73p115. Marshall2/59p422;1/76p475;L1/57p88;B2/83 p111.
Pot. Chrom. (259:2) Ungt. Gr. ij. To ʒi. T1/59 p323.
SodæCarb,WashingSodaPS1/87p265.
SodiiEthylasRichardsonL1/81p244.
Argent.Nit.Hypo.Gangrene FingerFr.J2/81 p845.
Ac.Nit.J2/88p521.
IodineIntern.D/89p459.
Hydrarg.Bichl.c.Collod.1In30D/90p357.
Creasote(355:4) RaineyL2/55p545. *Vide*Acid Carbolic(70:3).
Alum c.Æther(275:2)T2/59p374.
Pot.Permang.(262:1)T1/58p34.
Chloral(444:3)℈i.—℥i.B1/76p364.
5.Poultice(171:5)FergussonTillTheyDie.
Magnesiæ Carb. (274:4) ʒss. n. mque T1/53 p45;MR2/53p283.
--Sulph.Gr. iij.TerDie,Rec./87p368.
Liq.Arsenic. ♏iij.TerDiePallenP1/88p209.
Arsenic c.Ungt.Hydrarg.J2/89p633.
Hydrarg.Ungt.UnnaD/89p318.

71.

CORNS—CLAVUS—TYLOSIS—
1.Papers Ashton T2/52p233; R1/72p205;Wilson 2/67p276. Fergusson Poultice Until Drop. BrodieMed.G1/36; Amer. J37/36p242; J2/81 p766.OrmsbyB2/74p294. Brown Enucleate L1/54p416. Guibout Treat. T1/78p268; B1/89 p114.
IllEffectsPagetL1/69p151.
—LeadingToTabesSpinalis(1261:2).
CausedByArsenic(63:3).
2.Liq.Pot.T1/85p760;J1/86p565.
LanolineJ1/87p705
Ac. Salicylic. (359:2) Gelow J1/80p389; c. Collod. 2/82p893; Form. 1/87p861. T1/83 pp539,579. Thin L2/83p951; B1/85p74; Plan 2/88p87.WillPlasterJ1/84p602.
Iodine (250:5) Varges T1/59p67.c.SandPaper J2/81p582.
Ac.Chrom.(70:3).
GalbanumPlaster(222:3)L2/69p830.
Ulcerating Corn On Sole (1785:6) Hancock Carics Fr. L2/67p255; 1/69p608; Smith 2/70 p468; Nealc1/71pp144,220; Keetley2/81p709; CooteDivideTendons2/59p584.
CONDYLOMATA — TUBERCLA MUCOSA —MUCOUS TUBERCLES—
.Papers Cullerier MR2/52p554. Blachez T1/68 p80.
ArgentiNitras(307:1)MR1/59p265.
Hydrarg. Submur. (303:3) Sprinkled Over LloydT1/55p363;2/56p612;L2/69p764;Form. P2/84p464.
Empl.Hydrarg.KaposiPS1/90p633.
Ac.Chromic.(70:3).
YPHILITIC (70:2) GUMMATA *Vel* GUMMY TUMOUR—*Vide* 1202:5.
Papers Meric L1/57p427; MR2/52p554; 2/61 p290; 2/77p471. Hutchinson L1/77p198; Rec./81p305. 55Yrs.After Infect. R2/70p299. SimonTreatT1/54p347.BrowneB2/74p322.
May Develop Early - Precocious J 1/86 p141.TaylorPS2/87p334.
OfMuscles(110:2);Skin(73:2).
OfTonguePaget(807:5).T2/58p134.
WhereDevelop.BuzzardL1/76p446.
—Intern.OrgansExtensiveL2/90p975.
Ac.Salicylic.(71:2).Ac.Chrom.(70:3).
Ac.Carbol.(352:6)CooteR1/68p155.
IodoformHillB1/78p254.

72.

DERMATITIS—INFLAMED SKIN (26:2).
1.AnExcretorySympt.WalshPS2/90p410.
CasesLec,InChildPS2/84p213.
Diabetica(333:5)P1/85p134.
GangrenosaInft.CrockerL1/87p1233.
Herpetiformis,DühringB1/88p351;1/90p92. HutchinsonN1/89p80;D/89p165;3,/90pp126, 322.
Opium(172:2)PollockL1/87p1234.
Ac.Picric(249:1)Val.B2/89p70.
SKIN—HYPERTROPHY (159:1) *Vide* 69:3.
ElephantMan(159:1).
OfButtockL1/85p519.PagetJ1/53p14.
—AneurismTraum.LittlewoodL1/86p590.
—NervesPl.HiltonL2/61p343.
—Gluteus MaximusMcDonnellRuptureOf TendonJ1/78p487.
SKIN—ATROPHY (159:3). *Vide* 69:3.
LinearJ1/87p301. *Vide*1260:4.
SKIN—HYPERÆSTHESIA (1234:1)—
2.CasesBourgignonT2/60p116. Purdon Dermatalgia R1/69p109.
SKIN—ANÆSTHESIA (1246:1)—
SKIN—PARÆSTHESIA (1233:6)—
SKIN INDURATED — SCLERODERMA (66:1) — SCLEREMA — SCLEROSIS (159:4) — Syn., Skin Bound, Induration Of Cellular Tissue (19:4) *Vel* Pachy-
3. dermatous Dis. *Vide* 750:6.
ClinicalCrockerL1/85p191*etSeq*; Pecul.Case D/90p246.
Foll.InjuryCrockerL1/85p929.
—MammaryCancer(1608:1).
Filaria(932:4)BancroftL1/85p380.
4.In Child Sympson Lt. LegJ1/84p1889.Handford Diffused Æt. 13, L2/85p569; MR2/53 p 116; 53, p275; Rheum. Origin 1/55 p344. Chowne Æt.11, L2/42p769.HendersonT2/60 p 40; 1/74 p 44. Roger Æt. 9, L1/60 p 558; Stephenson1/80pp405,430.Murray Æt.5½Pl. N2/89p267;Foulerton3/89p195.
—Hydrarg.Inunct.MoneyL1/89p526.
—AtrophicGoodhartPl.N1/89p99.
InNeonati MR2/53p116.MoneyHered.L2/88 p811; Barr Æt. 1Mth. 1/89 p 994. Ballantyre Hered.J1/90pp403,439.
CircumscribedVelAddisonsKeloid(66:1).
5.InAdultsArningHist.R2/61p120;Pepper2/71 p99,1/64p187;T2/61p387.McDonnellMR1/57 p542.FaggeDiffusedT2/68 p5515; L2/69p842 Gaskoin Discuss. 1/77p52; Harley SlowlyAd-

vaneing p129; Atrophie 1/78p126;T1/84p572; Rec. /79 p180; /84 p214. Collins J2/84 p608. Crocker L2/78 p881; 3, L1/85 p191*et Seq*.Hutchinson2.Pecul.RarcD/88p10.
—PATHOGENSISL1/90p712.
—C.SCLERODACTYLITIS(1740:3)GardinerD/89 p159.
—DIFFUSESYMMETRIC.RobertsL1/90p549.
SIMULATEDBYSYPHILIS(69:3).
MUSCULARDIS.IND/90p292:
TREATMENT Milton J2/83p1166;Lindsay2/84p 1107.CrockerL1/85p239;2/90p1287.
—AC.SALICYLIC.Rec./85p205.
ELECTRIC(40:1)RockwellR2/71p100.
OXGALL(542:4)BonordenT2/58p352.
6.WASH LEATHER SKIN—MARKED BY METALS AUTOGRAPHISM MisnetPS1/90 p355. Ferrier J1/79p341;Emerson1/86p775.
—INPARAPLEGIA(1265:3).

73.

SKIN—SYPHILIS (1195:3)—SYPHILIDES.
2.BOOKS, PAPERS Whitehead MR 1/52 p331; Classif. 2/77 p53. Wells T2/56 p610. Porter R1/47 pp45, 58. Anderson T2/82 pp402, 520. UnnaD/88p16;Rec./90p122.SangsterL2/83p 239. HutchinsouAppearingEarlyJ1/86p141.
NOMENCLATURELiveingJ1/87p982.
HISTOLOGYRec./86p426.
BATHRASHHutchinsonJ1/86p143.
BARMAIDS'RASH,MilnerL1/87p473.
GYRATE—CIRCINATE Sangster L2/83 p239. RobinsonPl.N2/88p27.UnnaD/89p37.
GUMMATA(71:6)Rec./84p472.
SUBCUTANEOUSRec./81p158.
ECZEMASEBORRHOICUM(29:1,47:1) UnnaD/88 p16;Pl.p37Brooke/89p247;Rec./90p122.
DIAGN. Meric. Diffic. L2/62 p587; Drysdale Singular2/77p730;HutchinsonDiff.1/79p298
—IN HERED. SYPHILIS, PECULIARITIES (1207:5)
—FROMCHLOASMA(36:2);VARIOLA(82:4).
—OF SERPIGINOUS S. Fr. LUPUS (65:5) HutchinsonT1/79p1.
TREATMENT (1197:1) T1/58 p503. RicordL1/46 pp65, 116; 2/62 p588; Cresswell To Remove Stains2/76p917;Milner1/87p473.
—BLISTERS(165:3)MR1/59p265.
—ALCOHOL INTENSIFIES P2/82 p457; B1/87 p344.
—MERCURAL CREAM (301:6); GREEN IODIDE (1190:5).
—HEATD/89p449.
3.INHERED.SYPH.Peculiarities(1207:5).
5.*Vide* ACNE (30:3); ROSEOLA (44:1); LICHEN (45:3); PRURIGO (46:6); ECZEMA (50:6);IMPETIGO (51:5); ECTHYMA (52:3); HERPES (54:2); PURPURA (58:5); LUPUS ERYTHEM. (65:5); RUPIA (53:2); VERRUCA (70:2); TUBERCULA (71:5); ALOPECIA (21:6); PSORIAS. *Vel* ERYTHEMA (41:4); *Vel* LEPRA (64:3); PIGMENT (20:4).
PHLEGMONOUS SYPHILIDES Barlow L 2/76 p657;Taylor1/77p49.KlotzB1/88p367.

74.

EXANTHEMATA*Contd.*
1.MENSESDURING(1142:6)MantleL1/87p1227.
DIAGN.RussellErrorsL2/90p135.
EARLYDETECT.FarquharsonL2/69p798.
SINEERUPTIONEMR2/49p282.
2.ANOMALOUS (74:6,79:6) Richardson R1/63p42.
—FR.QUININE(401:6)T2/78p599.
—FR.DRUGS(38:4)T2/78p600.
TREATMENT Ward None Unless Necessary R1/60p268.
—DARKEN ROOM (183:6) Pockels T2/60p270. MakunaL1/82p783.
SEQUELÆ(76:1).
3.—PURULENTDISCHARGESL2/50p45.
—OTORRHŒA(1794:6)CookeL2/50p45.
—OPHTHAL.(1826:4)WolfeT2/80p342.
—LEUCORRHŒA (1104:1)CookeL2/50p45;Gull
AFTERTYPHOID(1499:1)1/72p897.
—OZŒNA(594:4)CookeT2/50p45.
—CONVULSIONS,Expl.(1301:5).
RUBEOLA NOTHA—GERMAN *Vel* BAS-
6. TARD MEASLES — ROTHELN (74:2).
FALSEMEASLES(44:1,79:5)—
PAPERS—CASES Smith L 1/83 p994; Biggs? p1107. Edwards 166, B 1/85 p114. Babington R1/65p293. Murchison L2/70p595; Liveing 1/74p360;Grove1/64pp566,611,645;2/64pp84, 171; Dunlop Epidem. 2/71 p464. Fox Temp. T1/70 p 360. Pollock L 1/77 p 681; Douglas Diagn. p784; Squire p896; BristoweRelat. To MEASLES 2/77p296 *et Seq*; Duckworth 1/80 p395. Tomkins Diagn. J1/80p808; BurnieDo. pp848, 922; 2/80p9 *et Seq*. Gowers L2/80p169. Robinson Diagn. T 2/80p459. Byers J2/81 pp77, 520; Brown 159, 1/87p826; Davies 2/87 p767.DukesMild,SevereL2/81p745;ASchoolmasterOn2/86p998.AtkinsonB1/87p108.
INCUBATION 16To25DaysHodgsonL1/80p510; Dukes 2/81 p745; Strover 7 Days 1/86 p951. Brown 6-17 Days J1/87p826.Willcocks P2/87 p183.
DIAGNOSIS *Contd.* Shackleton J 1/83 p799 Ryle, Diffic. 2/86p160; Atkinson, Easy 1/87 p188; Brown, 1/59p826.CarpenterP2/87p192 Oxley L2/83p718. By A Layman 2/86p978 TablesB1/87p114.
—FR.SCARLATINA(77:3)AtkinsonB1/87p6.
—FR. MEASLES (75:2) Are TheyDistinctL1/9 p921.
— —FR. CATERPILLAR POIS. (487:2) Duke L2/81p745.
—GLAND SWELLINGS Hodgson L1/80 p510 Duckworthp396;Glover, PostSteruoMastoi 4DaysBeforeErupt.L1/86p785;JallandpS5 Smith p998;P2/87p195.
DESQUAMATION Fergus?J2/81p521;Lawrenc Profuse1/82p738;1/87p826.

75.

RUBEOLA—MEASLES—
1.NOTES Croskery L2/82p887; Smith 1/83p99 Brown60,J1/87p826.

HistoryGirard108,T2/69p604.
EpidemicsLaveran,Val De Grace T2/61p229; Kiel, Bartels p277. FäroeIsles MR1/51p419; 1/53p167. Fiji L1/75p865; Cause T1/77p443. Eyre,SchoolJ1/89p409.
2.InIndiaChevorsT2/79p60.
InMauritiusP2/83p273.
Recurrence Third Attack L2/73pp139,175, 219; Kerswill In A Mth. 1/80p431; Byam1/84 p545.ByrneJ2/81p1013.
Causes (318:4) Hallier Fungi T2/68p223. *Vide* CampMeasles(76:2).
Diagnosis See, Early R1/62p27. Girard Red Punctation Of Velum Palati Earliest T2/69 p604.
—Fr.Rotheln(74:6).
—Fr. Scarlatina Are They Distinct? Wilks T1/63p108. *Vide*75:4.
Incubation (552:5) Murchison 10—11 Dys. B1/79p2. Harley Why T2/81p571. Vacher 14 Dys. J1/83p511; Eyre Do. 1/89p409; Ravan 1/89p1570; 20 Dys. 2/89p327; Myrtle 14 Dys. 1/90p234;Yarr9Dys.1/84p1044.
InNeonati(1542:2)L1/90p39.
Contagion (557:5) Girard T 2/69 p 604;R2/69p 347; 1/73 p 32. Hamilton 10 Dys.P1/80p315. Harley 2—3 Mths. T 2/81 p 572. Vacher Morphol.J1/82p77;Pearse,When2/82p662.
3.—PerPostEwensT2/61p339.
—Safe,Raven3Wks.J2/86pp165,968.
Eruption Jenner 4th Dy. Earliest At Roots Of HairL1/70p36; BraidwoodMicroscop. Ex. 1/78p719.
—AfterCatarrhRavenJ2/86p165.
Convulsions(1299:4)T1/59p151.
Peptonuria *Vel* Hemialbumosuria L 1/89 p 1001.
MEASLES—CO-EXISTING WITH (552:6)—
4.Scarlatina (78:2,79:5) Wilks T1/63pp76,108; Murchison MR2/59 p92. Relat.(78:1)R1/59p 20; L 1/82 p 296; 2/89 p 327; 2/90 p 332; J 2/89 p 1037;Moore2/90p1065. RossT2/69p411.
Rubeola Scarlatinosa Ashby J 1/87 p 1160; Bathop1387.
Typhoid (1499:3) KestevenL1/66p619;Ringer 1/88p1295;Ringwood2/88p41;Beale p209.
5.Variola (82:5) MR 2/59 p 185. Collie?T1/85pp 441,442.
Vaccinia (86:4) MR2/59p190. ChalmersL2/86 p396.
Varicella(82:5)L2/89pp28,94.
Croup(617:2)BellL1/79p295.
Pertussis(713:2)Diphther.(819:7).
MEASLES—PROGNOSIS—
In Rickets (100:5) Jenner Very Fatal Why? T1/60p335.
IfSprain or Injury Precedes, Attack Dangerous(1657:1)T1/59p93.
FatalInAgedL2/74pp429,505.
Mortality Fox, Laws That Regulate T1/78 p 586;2/78p70.

76.

MEASLES—SEQUELÆ (73:7)—
1.ToPreventScouttetonT2/59p388.
Dumbness(1805:5)T1/81p49.
Exfoliation of Premaxillary (1688:4) Maxill. & Malar Bones (1687:3,6) Poland T1/69p383.SouthL2/78p806;Lucas892/p692.
Purulent Discharges (74:3). NomaLabiæ 1096:3. Cowper'sGlandsInfl.(1073:2).
HeartDis.SansomT2/79p471.
Disseminat. Myelitis, Barlow L 2/86 pp919, 982.
N.Symptoms,FoxL1/87p771.
Paralysis(1263:6)L2/87p536. AnnersleyRec. /87p57.
Mania (1377:2) P 2/83 p 371; Casson, Pecul. L2/86p1020. SavageJ2/87p1199.
Tubercule(681:1)SturgesFreqt.T2/85p71.
2.R.Nigra—Black Malignant *Vel* HæmorrhagicNotAlwaysMalign.MR1/59p534.
Camp *Vel* Straw Measles Salisbury Musty Straw(321:4) R1/63 p 246.Mucor T 1/77p441. *Vide*75:2.
3.Measles of Pig (529:4) Flemming MR 1/57 p 511;1/58p94.
—Dog(522:1)SpuircFr.ChildT2/76p131.
MEASLES—TREATMENT. *Vide* 76:1.
4.LectureBellT1/54p549;L1/83p1036.
ToPreventLookToStrawBedsT1/77p442.
DarkenedRoom(74:2).
Vaccination(86:5)LewisT1/53p75.
Ammoniæ Carb. (254:1) Gr. 3-7 Every Hour WittT1/58p606.
Digitalis (373:3) PS2/54p101;c.ZinciSulph. (285:6)AtkinsonT2/74p481.
ColdSpongingCobleighT1/80p380.
Inunction(90:5)343,MR2/53p282.
ColdPureAirRec./79p187.
CalciiSulpho-Carbol.L1/83p1036.
StoneOfMeaslesScotchCureJ1/84p1219.

77.

SCARLATINA—SCARLET FEVER—
1.PapersInLondon1869;L2/69p513;Oxley2/83p 717. GoodfellowT2/60 p 348; Hogg2/76 p253; Hillier1/62pp558,585,613; Anomal.Complic. 2/70 p 131. MurchisonL1/64 pp 694,724;2/64 pp175,430;1/70 p 723;Jenner p35;Name2/70p 595. Trousseau T1/58p407; L2/49 p 285;Rev. 2/74p806. Richardson R1/61p19. Clin.Hist. A/87 p 301. Lane, 1000, Rec./87 p 148. GresswellClin.Observat.J2/90p739.
InIndia(9:2)WatsonT2/71p597;Chevers2/79p 60. Maunsell L1/71 p201;MurrayRare, Arise DeNovo2/88p814.
—NeverSpreadsL1/84p801.
EpidemicsRec./84p281.
InFranceNotFearedL1/84p801.
Meteorological Infl. T 2/82 p 549. Moore J1/84p565;A/87p307.
Etiology A/87p328. Barnes, Map J2/88 p187; Ed.1/89p313;N2/88p107;Rec./89p41.
—De Novo Millicon J2/82 p1277. Diver L1/84 p111;InIndia2/88p84; Murray2/88p813;HarleyFr.Chill.1/89p724.
—Fr.ImpureSoilBoobbyerJ2/86p810.

—Surgical — After Oper. (1631:5). Microcc.(77:5).

2. Incubation (552:5) Hillier T1/62p560; 4 Wks. L 1/75 p 595; Murchison Seldom More Than 7 Dys. 1/78 p833; 2/64p177; 4½ Dys. B 1/79 p3. Allen 2 Dys. J 1/81 p 158; 24 Hrs. p 158. Dukes 20 Cases L 2/81 p743. Harley T 2/81 p 571. MyrtleJ2/82p787 *et Seq*;Bryden14Dys.p1035 *etSeq*;1/83 p150 *etSeq*; MooreSafe After7Dys. 1/84p566.Discuss.L1/84p1029.Raven,Varies J2/86p165.

—A Few His. Browne 4, J2/85 p693.SinclairA Legal Case 2/79 p 601,16 Hrs. PS2/90 p391; AgesBuckle70,L1/80p667.A/87p301.

Varieties(78:2)L1/84p801.A/87p319.

SCARLATINA—PROPAGATION—

Papers Murchison L2/64p175; Discuss. 2/87p 234.EdingtonPls.J1/87p1262.

PeculiarCasesJ1/86p364.

—Fr.ChillHarleyL1/89p724.

CapriceCarpenter T1/82p265;L2/71p872;1/84 pp802,1029.ScatonJ1/86pp86,364.

By Tailors (558:1) Routh R1/70 p 23; J2/83 p441.

BySewers(208:6)T2/68p620.

ByPostL1/75p73*etSeq*;J1/84p773;T2/84p103.

ByAmericanHamsJ2/80p715.

By Milkman BellL2/70 p559;T1/77p645. Airy P1/80p149; J1/80 pp107,139; Paddington2/80 p632; Halifax 2/81p485;Macdonald2/89p981; Ed.2/88p1242. Thorne Singular CreamP2/83 p77. Seaton J1/86p86.Blyth L1/86p164*etSeq*. Thin Rev.2/87p402*etSeq*; Cruickshank Hendon Case p 1209 *et Seq*; Brown 2/88 pp1077, 1086;SummaryP8/88p72.

—Fr.Dis.Cows PowerL1/84 p1126;P2/84p67; 2/86pp 61,143;1/89p223. Blyth J1/86 p223*et Seq*;Klein2/86p78. HendonDis.Diagn.P2/89 p70.ParsonsJ1/89p1252.CameronL1/86p927 *etSeq*;Klein1/87p1139:Axe p1192;Blanc1/88p 545 *et Seq*; Report2/88p1175; Cooper At Wimbledon&Merton1/89p20.

—WhyManyEscapePowerL1/87p889.

VirusInocul.VacherL1/84pp868,922.JamiesonExper.J1/87p1266.

InEarlyWinterWhyL2/83p718;J1/84p565.

ByThroatOf Protected&Convalesc.HowardJ1/82p410;Bond2/82p560;2/83p1123.Fox Relat.L1/86p689.

ByImpureWaterDiverL1/84p111.

ByButchersRobertsonJ1/82p548.

ByNosegaysOwenL1/84p801.

—Plucked By Convalescents P2/83 p79; L2/89p605.

By Laundress L 2/70 pp717,736; Rec./81 p90; J2/81p704.

Contagion (557:5) Richardson To AvoidR1/65 p52;Squire Durat.1/73p32. Hamilton 6 Wks. P1/80 p314. Jenner When Safe L1/70 p36; T2/72 p41; 2/77p37; J1/81 p437; L1/81 p938. Page 2Mths. p319*et Seq*; Gilbert 3 Wks. p357; Routh 1/70 p119; Eager 14 Mths. 1/68 p 489; Length For Hosp.2/75p712; Longhurst Most Active In Early Stages 2/77 pp141,300. Daly After3Mths. pp 300,449. T2/77 p37 *et Seq*.Tinley After 2 Mths J1/83 p205; 1/87 p 1286. Discuss.L1/84p1029.

—IsItContagiousHarleyL1/89p723.

—Limited To-Days By Hydrarg. Bichlor. (81:4).

—Infts.EscapeMadgeJ2/87p238.

—ToAvoid(80:2) BondLook To Throat J2/82p 560.Discuss. L1/84p1029;2/68p467;1/70p699; T 2/70 p505; L2/70pp653,881; L2/83p719;1/84 p1029. EwartJ2/81p965. R2/70p17.Jamieson B1/84 p149; & Edington Pls. J1/87 pp1262, 1286.

Disinfect.ByAcidsDougallJ2/79p770.

—SlightAttacksImportantL2/84p40.

—SeeToEars(1794:6)PS1/85p154.

—ConvalescentHomes(81:6).

—WhenSafe *Supra* MyrtleJ2/82p787;Main p 1691.Cameron L2/82p1071;Duckworth1/83p 195. Gee Spreading After 6 Wks. J2/85p874; Raven 2/86 p166; Ashby p814; Pearse p968; Bond SpreadingAfter 6 Wks. 1/87 p278; Ed. L1/85 p116; PS1/85 p56 *et Seq*; 1/87 p557. AdamAfter7Wks.L2/88p81.

—The Throat, Not Skin Bond J2/83 p1123; 2/82p560.

—In Early Days L2/83 p718? J2/86 p166? Whittlelegge Least Between 6th & 12th Day L1/89p15.

Recurrence—Relapse Hillier T1/62 p 559. Farrer Within A Mth. L1/75p 109; 1/76 p76; Barrs 2/83 p102; Debenham T2/69 p534; GreencJ2/90 p 732 *et Seq*; Bloxall 2/80 p128. Howard Rare1/82 p 10. Dana 5, L1/83 p1138; Madden2/87 p1215. 24Attacks Rec./85 p528; 3Attacks/87p216;A/87p315.PageRec./81p89.

SCARLATINA — DIAGN.— SYMPTOMS — PATHOL.—

3. Lectures See Early R1/62 p27; L 2/75 p812. Bouchut Writing On Body R 1/61 p18; T1/62 p613; Hillier pp584, 612. Jenner L 1/70 p35; Farquharson Early 2/69 p798; Klein Minute Pathol.1/77p571;1/84p801 *et Seq*.

Latent Hutchinson PS 2/82p42. OxleyL2/83 p717; Wilson 2/84 p715; Murchison Danger 1/70p728.Gresswell588,P2/88p247.

Anomalous(79:4)Whelan2/83p769.Wilkinson J2/86p680.SquirePl/88p144.

MaskedSquireL1/83p875.

SinePyrexiaL2/90p732;D/90p348.

Difficult At Times CheadleJ1/79p75. L2/83 p717;BeLenientToErrors1/84p801;2/90p135.

—Fr.Rötheln(74:6).

Lymphatic Glands Klein Minute Path. ChangesL1/77p571:

Desquamation(26:1)L1/81p280*etSeq*;Hutchinson Not Essent. L 1/83 p686; PS 2/82 p42: Tonge-SmithWhenOverNeverComplication 1/85p154.PageRelapseRec. 81p89.

—Prolonged By Ac. Carbol. Ext. J 2/82 p1130.

—2ndHarmlessSmithPS1/85p155.

—BrannyAfterBellad.(81:4)MastersL1/81 pp400,896.

—Prevented By Hydrarg.Bin.(81:4)Dukes J2/87p67.

—ORGANISMS IN (77:5) Jamieson Pls. J 1/87p 1262.
—SOMETIMES *Only* AtRootsOf NAILSValueIn Of Diagn.Jenner L1/70p36.
CHEST,PLEURISY AptToArise ExamineFreqt. HillierT1/62p642.
CONVULSIONS(1299:4)OxleyL2/83p717; MahomedGen.Fatal1/84p801.MarshJ1/84p357.
4.LIVER HoodMR1/58p183.Klein Minute Path. ChangesL1/77p571.
SPLEEN Jenner L 1/70 p 37; Klein Minute Changes1/77p571.
KIDNEYS,URINE(78:3)WillRepayStudy Jones T2/53 p546. Wilks MR1/55p128; L2/70 p444. FrerichsLEUCIN&TYROSIN(965:4)T1/55p331; Ringer UREA Excreted Relat. To Temp. 1/62 p175. Klein Minute Changes 23 PM. L 1/77 p571;Rec./84p172;/88/51.
—PATHOLOGY Barnes L 1/83 p915; Handford PM.1/90p1178.WilleyPS2/88p644.
—SUPPRESSIOScott9Days,CurePS1/90p114.
—NEPHRIT. NoANASARCA Tresillian J 2/89 p 657.
—AC.CARBOL.InUrine(1033:4)P2/85p273.
—POISON.PTOMAINESInUr.LuffJ2/89p193.
5. BACILLUS, Crooke L 1/83 p357; Rec./84 p171; T 1/82 p97; Klein P 1/84 p332; L 1/87p1262; Edington Pls.J1/87p1265; Smith? 2/87pp67, 304;Discuss.L2/87pp728,786;2/89p1088.
—IN BLOOD Jamieson & EdingtonL1/87p1193 *et Seq.*
—CONTRADICTIONS Crookshank L1/87 p1274, 1288*etSeq.*
STOMACH,INTEST.Fenwick T2/64p102. Crooke L2/86p547.
TEMPERATURE (187:6) Ringer T1/62 p175; Hillier p612;Fox1/70p268.HenockJ1/79p16.109° Rec./82p52.
—NORMAL(77:3).
—WHYARISINGA/89p35.
ERUPTION Jessop RecessionL1/59p29; Jenner 2ndDay,Earliest RootOf Neck Durat.Uncertain 7—14 Days 1/70 p36; Pollock Pecul.1/86 pp442,505.
—C.ERYTHEMARobinsonL1/88p1192.
—SIMULATED Hicks J 1/79 pp11,75; Crowfoot 1/83p729.WhiphamL1/83p685.
— —CHLORAL(443:0)CausingSimilar.
— —QUININERASH(401:6)T2/78p599.
— —SEPTICÆMIA(169;1,1631:5).
— —By PITYRIASIS RUBRA (41:2) Broadbent L2/81p352.
SINE ERUPTIONE Fairbank L 2/79p237; Oxley Fatal 2/88 p 717; Whelan AMMONIA Extern. 2/83p770.
3.CONVALESENCE—PULSESLOWSL1/83p391.
AGUESimulatingINCHILD(1484:6).
PROGNOSISAndrewFatalityVaries L1/84p833. HillierT1/62p560; RouthPULSE(754:1)Above 150Hopeless1/55p422.EddisonHEART(756:4) Better Than Pulse L2/75 pp340,443. Henock J1/79p16.
—SERIOUSPaasoh INJURY Preceding, SuchAs SprainT1/59p93.
— —INBRIGHT'S(78:4);CHILDBED(1591:3).

78.

1.DEATH—CAUSES Hillier T 1/62 p 641. Allbutt Why Early?L2/74p652.Ballard Infl. Of Age, Sex T2/69p671; Tripe Infl. Of Humidity 2/82 p549. AshbyB1/86p128.HandfordP2/86p305.
—STATISTICSL2/87p1074.
—INHOSPITALS&HOMES,HimeL1/86p419.
—TONSILLAR HÆMORRH. Cottle J 2/81 p 897; Vaughan 2/90 p 734; Smith 1/82 p38. Pepper LIG. CAROTID L 2/82 p 775; Lovegrove 1/70 pp729,864;Chenery2/70p72.
—HEARTCLOTSA/87p336.
—RAPID Oxley L 2/83 p 717; 1/84 p 802. Marsh J1/84p357;Moore p565;Rec./84p281.
—ULCEROFLARGEVESSELSAshbyL1/86p301.
—MENING. OTITIS Barlow Not URÆMIAT1/81 p648.
—BELLADONNA (81:4) Gasquet To Prevent EarlyDeathP1/79p329.
SCARLATINA—RELAT. TO OTHER DIS.
LECTURES Harley L2/71p886. LongstaffJ1/80 p661. Griffith Unity Of Pois. With DIPH. PUERP.F.TYPHOID,ERYSIP.B2/79p25.
DIPHTHERIA (819:3); PUERP. F. (1591:3); RUBEOLA (75:4); DENGUE (1490:4); ENTERIC F.(1497:5);OPERAT.(1631:5).
RELAT.ToCow(71:2).
ERYSIPELAS (42:2) Wood T2/52p2. Griffith B2/79p25.
2.STATISTICS Fox T2/74pp 577, 680. Epidemic 1887L2/87p1073.
COEXISTENCEOFOTHERDIS.(552:2).
—TYPHOID(1497:6)MR2/59p194.
—RUBEOLA(75:3).
—TYPHUS(1508:5)MainJ1/82p422.
—DIPHTHERIA(819:3)BarrL2/85p658.
—VACCINIARec./82p14.
—VARICELLA(82:5)HarrisonL2/90p104.
—VARIOLA (82:6) Moore Freqt. J 1/84 p 566; Hussey 2/90p1474.Rec./84p260.Collic?Expl. T1/85p441.MurchisonMR2/59p179.
PREGNANCY(1552:1).PUERPERUIM(1583:3).
SCARLATINA—SEQUELÆ—
3.LECTURES HillierT1/62pp641;2/62p573;Wilks 1/63pp62, 108; Wood Unusual 2/52p2. Ashby J1/86p970.AtkinsonRec./86p432.
PATHOGENYL2/88p1083.
—MIXEDINFECT.GalabinJ1/89p579.
PREVENTION T2/59p388. Boulton SYR. FERRI IOD.L1/68p112.
ALBUMINURIA (1008:5)—DROPSY—ANASARCA (77:4,155:3) Barsham Same As AC.BRIGHT'S (1012:5)R1/59p80. Time Of Appear. Prevent.
4. L1/70p699.TripeMR1/54p224;2/54p212; 1/55 p 229; 2/57 p 96. Hutchinson No Previous Sympt. L1/71p479. Johnson T2/53p54; Jones PM.p258; Miller p546; Hillier1/62p642.Murchison After LATENT,Dangers L 1/70 p 723. Dickinson Take AQUA DISTIL. Freely T1/64
5. p627; Goodfellow Why? 2/60pp348, 602, 629. Copeman R2/71p45. Brunton Expl. P2/83 pp195, 196; Sweeting 2/88p154. Day J1/84 p1248.StevensonL2/85p898.
—PRE-ALBUMIC URINE Test P 2/83 p 197. StevensonL2/85p898.

—Relat.ToConstipat.MahomedL2/84p973.
— —Sympathetic (1447:5) Willey L 2/89 p1327.
—After6Wks.GeeJ2/83p875.
—Ac.HydrocyanWobbL2/82p691.
—c.HemiplegiaSemplePS2/84p480.
—Little Or No Albumen Day J1/84p1248. MoxonT1/78p135.
—VomitingDuring(1017:1).
—PrognosisWilleyL2/89p1329.
Album. Treat. (1015:1) Smith T 2/77 p 421. Copeman J 2/79p933; L 2/83p1144. Atkinson B2/86p240.
—PreventiveMahomedPurgeP2/83p197.
—PackingDayJ1/84pp415,1247.
—RestWestL1/79p86.
—Jaborandi(1016:3).
—Quinine(81:3)MR2/61p258.
—Ammoniæ Benzoas (354:3) Taylor L2/61 p361.
—Liq. Pot. Iod. Co. Copeman Specif. J2/79 p933.
—SodiiSalicyl.(81:6)AndrewP2/85p323.
—Bleed (163:5) Bramwell R2/70p21; L1/76 p422;2/84p46.B2/75p16;J1/81p146.
6.SloughingSores(174:1)SecondaryAbscess Wood T2/58p2. Coulson Sec.Abscess(170:5) L2/61p375. Hutchinson Pot. Chlor. (160:5) T2/56p192.WilliamsL1/85p380.
NervousSequelæFraserP1/82p431.
Paralysis (1263:6) MR 1/59p 88. Shepherd T1/68p144; Jackson 2/62p575. Fraser P2/82 p25.AddyL1/75p643.
ConvulsionsBurmanBleedL2/83p856.

79.

1.Acute Mania (1380:2) Fraser P 2/82 p 23. HenockJ1/79p17;2/87p1199.
Sp.Meningit.AlthausJ1/81p50.
Meningitis Fraser P1/82p431.Irvinge2Fatal L2/89p370.
Caries c.Torticollis(1693:6).
Sequest.OfMeat.Audit.(1794:3).
Ataxie(1261:2)P2/82p28.
Suppur.OfEye(1839:3)KendallJ1/83p1225.
Blindness(1818:2)Bayley2L2/77p391.
Entero-ColitisRec./82p287.
Pyæmia(169:3)AshbyJ1/86p971.
Morbus Cox. (1747:6). Dis. Of Lower Jaw (1689:2). Deafness (1803:4). Otorrhœa (1794:6). Dis. Of Joints (1715:4). Necrosis (1772:3).
Heart Dis. Barlow J2/83p510; Cheadle 1/89 p926; Spec.Form.L 2/85p794; Fairbank 2/79 p237. Samson T 2/79 p 471. Ashby; In 900, L1/86p961.
—PericarditisRare(758:4).
IcterusBerryJ1/80p848.
Rheumatism (1454:3) Allied To Dengue (1490:4) Jackson T 2/62p572. Richardson R 1/61p19. Barlow J2/83p509; Ashby Nat. p514; Raven, No Other Symph. 1/86 p440; B2/88p139.OxleyL2/83p719.
—Colchic c.Liq.Potas.(1459:5),Wade,L2/63 p416.
—PleurisyJ2/85p510.
3.Retro-Pharyng.AbscessT1/82p287.
Throat Aff. — S. Faucium (814:4, 823:3) Hillier T 1/62 pp 641, 669; Richardson Treat. Useless Untill Dis. Better p410; Moore 2/57 p 546. Brakenridge Quinine (403:5) Gargle B2/75p24. FoxL2/86p700.BondImport.J2/82 p560; 2/83 p1123. Neale Gallic Ac. (359:5) c. Beaufoy's Chlor.Sodæ(269:5)GargleT1/55 p460;LewisPrevent.2/77p421.
—Boroglyceride(268:6)B1/84p150.
4.—Ac.Sulphuros.(81:1);Eucalyptus(824:1).
—Iodid.c.ResorcinToGlands(250:2).
—Tracheot.(623:1)SmithT1/56p87.
—Ac.Calc.Spray(620:1)ClarkT1/80p682.
—FatalHæmorrhage(78:1).
CroupFoll.(617:2)GaytonPl.N2/88p110.
Parotitis(813:2).
SCARLATINA—CASES—
Epidemics,ParkerFr.Isolation J 2/87p1000 *et Seq*;1/88p42.
Various Lancy 2PM.Fr.CellulitisOfNeck T 2/62p555. Jenner PM. L 1/70p37; Harley Pathol. 2/71p885. Evans 400,B1/79p5. Gresswell,588,P2/88p247.
AnomalousWhelanL2/83p769.
SevereBarrL2/85p658.
5.InPregnancy(1552:1).
In Utero (1539:2) Leale T2/84p660. Campbell T2/70p83.
InAgedBuckleÆt.70,L1/80p667.
InBirds(514:2).
Scarlatina Maligna — Morbillosa *Vel* Rötheln (74:6) Williams T1/74p701.Allbutt
6. L2/74p652. Tripe Connects Rubeola (75:4) T 2/52p457; Clark p642. MacDonald B 1/83 p135.MarshJ1/84p357.
—Bacteria(77:1)Rec./89p41.
—CauseOfDeath,WilleyPM.L1/88p1184.
—Pilocarpine (418:1) Park, Specif. L 1/83 p1041.
—Crotalus(508:2)HaywardL2/83p54.
—Quinine(81:3)HawkesL2/60p123.
Scarlatina Pemphigoidea *Vel* Pustulosa BramwellT2/77p517.
Rosalia Idiopathica—BastardScarlatina RichardsonR1/65p292.

80.

SCARLATINA—TREATMENT—
1.Lectures Jenner L1/70p38;Routh p119;MurchisonLatent p723;Oxley2/83p719;Andrews Success Varies 1/84p833; Ed. 2/87p492. A/87 p336.CowperRec. /88p212. EwartJ2/86p964. Mulreany SimpleT2/65p244;Discuss.1/62p7; Richardson p410; Hillier p668. Fergus L2/69 p702; AllbuttOfBad2/74p652.ChavasseT1/64
2. p433; Goodfellow Espec. To Prevent Kidney Dis. 2/60 p 602; Bell1/54 p 549; Brackenridge 2/75p92.HoodR1/69p10;Copeman2/71p44.At Christ's Hosp. L 1/70p699. Lewis T 2/77p421. Evans 400, B 1/79p5; 1/83p137; Whittla 2/85 p132.
MildCasesPageMostCareL1/81p319.
InHospitals&Homes(78:1).

INFL. OF HOSPITALS ON NEIGHBOURHOOD L2/87p819.
PREVENTIVE(77:2)BrackenridgeB2/75pp7,13. TathamJ2/86p811;Ewart p965.
—PEROX. HYDROG. (224:6) Day T1/77 p256. *Vide* 81:4,5.
—ISOLATE(558:3),SquireJ2/86p812.
— —CAUSINGEPIDEMICS(79:4).
—AC.SALICYLIC.(81:6).
—INOCULATEEQUINEVIRUSRec./82p191.
—ARSENIC (280:1) Walford L 1/82p845; J2/84 p43.
—AC.SULPHOROSUM(81:1)J2/84p43.
—BELLADONNA(81:4).
WHITEWASH WALLS OF ROOM (206:6). GoodfellowT2/60p603.
DARKENROOMONLYT2/60p270.
3.CUREIN12DAYS(81:2).
HOTPACK (229:6)DayJ1/84p1247.BulleyT2/58 p265.TaylorPlanL2/74p692.
HOT BATH (230:1) Johnson R2/70p18. Thompson L1/69p291; Lush2/80p284; Smith?p366; RixPlan p404.
COLD BATHEddisonL2/75p341;Plan p414;Allbutt2/74p653;1/90p1133;P2/86p296.
COLD AFFUSION (229:4) TrousseauPlanT1/58p 408; Hillier 1/62 p 668. Eddison Bath Best L 2/75 p 341; Plan p 414; Fraser P 2/81 p 34. HunterCoolPackL1/75p45;LewisPlanT2/77 p 421. Meigs MR 2/58 p 158. Fergus Cold Sponge L 1/70 p 917. Laycock T 2/62 p 58. Allbutt ColdBathInHYPERPYREXIA (1480:1) L 2/74 p 653. Cummins J 1/84p760. Haddon SpecificB1/84p146.
COLDAIRT1/59p380;Rec./79p187.
4.INUNCTION (90:5) Taylor L2/49p285;2/50p418; MR 2/58 p 155; 79 Cured 2/53 p 282. With OZONISEDLARD(81:3). DayT2/73p380;P1/78 p 48. Lewis T 2/77 p 421. Makuna L 2/82 pp 929,971,1016.
—CONTRABainL2/82pp835,878.
OATMEALWASHINGJ1/85p1068.
AC.ACET. (81:1) Sponging L1/81 p 400; P2/84p 268;Act.2/81p190.
AMMON.CARB. (254:1) GrahamInWorstForms L2/60p147;Sisson1/64p542;Percy1/60pp305, 542. Aitkins Act. MR 1/65 p 381; 1/62 p 688. Sweeting c.MILKL1/70p834.DownT1/65p97. Witt1/58p606;Camden1/73p131;Richardson
6. Best1/62p410;R1/64p1;Why,A/87p336.Peart Grs.x.2,H.T1/54p303;Hillier1/62p688.
—INHALATION OF AMYL HYDRIDE (448:2) c.AMMONIARichardsonT2/71p401.
—BATH(216:2)GranthamT1/60p521.
—c.POT.CHLOR. (260:3) FountainT1/59 p219; Smith2/77p421.

81.

1.AC.NIT.DIL.(247:5)DayT1/55p217;Neale p460.
AC. SULPH. DIL. (246:3) ChavasseT1/64pp433, 606. *Vide*81:3.
AC. SULPHUROSUM (244:3) T 1/78 p 185. MacdonaldJ1/83pp249,356;Stewart2/87p753.
AC. HYDROCHL. DIL. (247:1) M'SherryR1/59 p 22;Egbert c.POT.CHLOR.1/73p48.
AC. ACET. (448:4) BrownT2/57 p 199;1/58p606; L1/45p44;2/48p556.
—EXTERN.(80:4).
2.TR. FERRI (294:5) Meade T 1/58 p 661; Goodfellow 2/60 p 602. Byrd L1/55p14; Rose2/71p 803. AldridgeR2/71p133. IllingworthCures In12Dys.PS1/86p94.
PERIODATE(250:3)GreenwoodPS1/90p263.
BROMINE(253:1)LewisT2/77p421.
CHLORINE(246:5)Edwards c.MILKL1/62p684;
3. Osborn2/62p296;Blyth1/64p87. ClarkMagic J1/90p219. HoodInRoomR1/69p11.
CHLORINATED SODA Farre L1/62p684. Smith T2/77p421.
OXYGEN (224:4) Birch L 1/58 p 325; Francis p 276;P2/84p122;2/88pp253,321. *Vide*80:3.
HYDROG.PEROXGaylcA/87p338.
SULPHUR (243:4) Pigeon,CureIn8DaysL2/76p 770.
IODINE(250:5)RecvesIntern.&Extern.L2/59p 110.
CHLORALMarchBadT1/81p319;Rec./90p138.
4.QUININE(408:1)HoodBestT2/57p404; MR1/58 p 183; R 1/69 p 10. Morrison T 1/59 p 967. FrancisP2/84p119. *Vide*78:5,79:6.
BELLADONNA(377:2)Prevents,Cures. Rev.MR 1/55 p 77; L 2/52 p 503; Masters? 1/81 p 400; Saunders1/70p328. CathellOverGlandsPreventsSuppurat.T1/75p515.
—PREVENT. *Contd.* Pritchard L 1/83 p 666 Oxley?2/83p719.
—INMALIGNANTCASES(78:1).
PILOCARPINE(79:6).
5.MERCURY (302:5) Tripe Bad MR 1/55 p 239. HillierUsefulAtTimesT1/62p688;Bell1/54 p 549. StewartJ2/87p753.
—BICHLOR (304:3) Illingworth, Specif. 5 In Family PS 2/89 p 630; J 1/86 p 859; 2/86 p 817; 2/89p1276;Dukes2/87pp67,279,613.
— —TOTHROAT,IllingworthJ2/87p508.
PURGATIVESDayJ2/84p417.
—OL.RICINIRawlinsSpecif.J2/84p319.
OL. EUCULYPTUS (1486:4) Curgenven Specif. J2/89pp921,1151;PlanL1/90p754.
DIGITALIS (373:3) c. ZINCI SULPH. (285:6) Magical PS 2/54 p 101. AtkinsonT2/74 p 481. FennellL1/69p142.
AC. CARBOL. (353:6) Intern. Keith Dose L1/69 p 143; 2/87 p 732; Lee p 786. Brackenridge SULPHO-CARBOL.(274:3)T2/75p92;B2/75p14.
6. Cleaver Gargle R 2/69 p 107. Furley Sponge, PlanL2/72p104. WigglesworthPS1/85p465.
—c. OLEO Inunct. (355:1) Gibb L 2/69 p 830. BrownJ2/87p351.
— —NOTGERMICIDALClarkJ1/88p1185.
COPAIBA(413:5)RowandT1/72p206.
SALICINMcharrySpecif.J2/87p21.
AC. SALICYL. (359:2) Brackenbridge Bad 9, T2/76 p621;PownallGoodJ2/78p919;1/79p67; L2/82p1104.
—PREVENTIVE(80:2)BarkerB2/72pxvi.
SODÆ SALICYL. (359:2) Prideaux P 2/78 p180; L2/82p1104.
—PREVENTIVERouthL2/82p1145.
—INNEPHRITIS(78:5).

MEDICATED ICE (190:1) Martin Prepar. L1/76 p77.
CONVALESCENT HOSPITAL L 1/82 p491; J 1/82 p374; L2/84p83. WardellN4/89p66.

82.

VARIOLA—SMALL POX—
1. SHITALA THE GODDESS J1/80p490.
LECTURES Collie L 2/71 pp 423, 461. Ogston MR1/73p177. Bakewell T1/72p709; 2/72p251 *et Seq*; Farr Pathol. Of Erupt. Distrib. 1/73 p462. Seaton Epidem. 1870, L2/75p610. Fox In London 1871&1877, T2/77p303; Gny 250 Years In London L1/82 p1044; Tomkins 1/86 p827. Makuna PS 2/83 p306. Paget 100 Years Ago J1/84 p869. East, Influ. Of Moistnre L1/84 p951.
EPIDEMICS *Contd.*
—OCCURRENCE EXPL. BY VACCIN. Neven L2/88 p13.
—COST L1/86p958; IN ILLINOIS 2/84p943.
—IN MONTREAL STORY OF L1/88p1019.
—AMONG KAFFIRS Sturge J1/89p352.
—IN OLD CALABAR Hewan L2/77p389.
—IN INDIA Chevers T1/79p588.
—IN NOTTINGHAM Whiteleggep2/88p65.
—IN SHEFFIELD & LEICESTER Pringle J 2/88 p414; Berry1/89p855.
—ON SHIPS L1/87p182.
STATISTICS Makuna Necess. J1/84p52.
CASES Moir 1000, L2/82p98.
—FR. EMOTION MR2/73p121.
ANAT. PATHOL. OF POCK Makuna PS2/82p302.
LYMPH Microl. (87:1) Pl. P1/84p327.
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—IN BIRDS (514:2) J1/82pp550,655.
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INCUBATION (552:5) 12 To 13 Days 7, MR 2/61 p261. Murchison B1/79p1. 3, 9 Dys. L1/86p273; Armstrong 21 Dys. p715; Makuna 2/79 p350; T1/82 p580. Vinay P1/85p367; Vacher 12 To 20 Days J1/80p633. Harley Why T2/81p571.
2. BLOOD, GASES T2/70p508.
—MICROZYMES—BACILLI. (318:5) Sannderson L1/75p902; Weigert 1/82p556; 2/87p1238.
SECONDARY LESIONS Sanderson L1/82p556.
AUTONOMOUS LIFE Creighton J2/83p221.
HEREDITY Hutchinson Laws B2/81p230.
CONTAGION Hebra L 2/71 p659. Clark When? T1/80p594; Makuna When? 1/82p579.
—BY LETTER J1/85p664; L2/76p272.
—BY WINDS—AERIAL (558:1) Power L 2/82 p446; 2/84 p929. Makuna? T1/84 p660 *et Seq*. Airy J2/81p489. Seaton? L1/84p989.
—INUNCTION (90:5) To Prevent Wartiatz T1/65 p591; L2/68p467.
INFECTION When Over Collie L2/71 p462; J1/85 p210.
—THRO' SKIN Birdwood L2/87p1091 *et Seq*.
—RAG SORTERS T1/82p589. Parsons P1/82p469. Alford J1/80p952; PS2/87p37.
—RANGE T1/85p219. *Vide* HOSP. (83:4).
RECURRENCE Corfield 3, P 2/82 p 313. Ed. 2, L 1/83 p1138. Drnitt T 2/61 p619; Mayo 2/76 p689. Wallace After 3 Successf. VACCIN. 1/62 p328. Simon MR2/57p349.
—VACCINATE To Prevent (88:6).
VARIOLA—DIAGNOSIS—SYMPTOMS—
3. LECTURES See, Early R 1/62 p 27; Desnos 2/70 p30. PAINS IN LOINS? Chomel R1/62 p27. Neale Freqt. In REMITTENT FEVER.
DIFFICULT AT TIMES Collie T1/85p441; Irvine 2/76p434; L1/85p1006; PS2/89p239.
—AT KIMBERLEY J1/84pp83, 1231; L1/84p855; 2/84pp221, 715.
PRE-ERUPTION Makuna T1/82p495 *et Seq*.
ERUPTIONS Mistaken Mackey L 1/76 p 120. Simon Initial L 2/70 p845; 1/76 p121; Collie T1/85p441; Ziemssen Pathognom. 2/76p435.
—SINE ERUPTIONE Rec. /83p89.
EYES & APPENDAGES, Makuna J1/82p812.
HYPEROSMIA (597:6) Althaus L1/81p815.
PHOTOGRAPHS (1626:5) Erupt. Visible On Negative 24 Hrs. Before Fully Out L2/75p187; 1/83 p760.
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NEUROSES Whipham L1/86p584.
4. CONVULSIONS (1299:4) Johnson Preceding Erruption T2/53p316.
DELIRIUM (1475:4) Barsham Violent L1/66 p675; Collie Treat. 2/71p462. Laborde R2/71 p59.
MUSCLES (110:2) Hayem Changes If Fatal MR1/67p535.
FR. PURPURA HÆMORRH. (57:4) PS 2/83p74. Collie T1/85p442.
—GLANDERS (531:3) T1/85p442.
—ACNE (29:3) Collie T1/85p442.
—SYPHILIS (73:2) Hutchinson Diffic. J 1/79 p499.
—VARICELLA (85:5) Makuna L2/79p350; Hebra 2/71p659; Pringle 2/81p442; Philip 1/85p973.
PROGNOSIS Bad If Arteries Of Head & Neck Beat Violently c. Feeble Pulse At Wrist J1/54p135; T2/70p30; Farr Fr. Spots On Chest Abdom.
5. 1/73p462.
MORTALITY Hutchinson Differ. Between Aerial Infect. & Inocnl. T2/76p643. Marson L2/63p205; Grieve Analy. Of 800, 1/71p371; London In Diff. Years 1/72p167; Epidemic 1871, T1/72p635; Me Combie 1871&1876, L1/78 p937; In London 45 Yrs. 1/83p967; Taylor Depends Upon VACCIN. 2/78p348; Epidemic 1876, J2/78p530.
BURIED ALIVE AFTER (180:6).
VARIOLA—CO-EXISTING WITH (552:6)—
MISTAKES Collie Expl. T1/85p441.
RUBEOLA (75:5). VARICELLA (85:5).
VACCINIA (86:5) SCARLATINA (78:2).
ERYSIPELAS (42:2) L2/61p622.
PERTUSSIS (713:2) MR2/59p188.
INSANITY (1386:6) Curing T2/78p690.
LEOPARDS (519:5) Have Peeul. Fancy For Patients Tennent, Ceylon R1/63p42.

83.

1. IN PREGNANCY (1552:1) Barnes L 2/67 p 100;

Collic 2/71pp425, 627; Hadaway 1/71 p 336; 2/72p549; Hudson 7 Mths. 2/89 p 217. Ryder MR1/77p482;2/77p503.Welsh46,T2/78p260.
—Can The Child Take Vaccin. (86:6)J2/79 p928.M'LaurinCautionsL2/82p88.
—Child Born Healthy Quirke J 1/86 p 201 *etSeq*.
—Fœtus InUtero(1539:2)ManbyT2/61p521; MR2/77p503; J 1/80p792; Greenaway p 848; Mother Healthy Father Attacked At Concept. Fœtus 6 Mths. CoveredJ2/80p56;Macleod MotherHad Nursed Patient Well,Child BornCovered p201.
In Menstruous Women (1142:6) Obermeier MR2/73p515.
In Animals (82:1) 2 Var. T2/82p381. Willonghby L 1/85 p 1036; 1/87 p 220. Fleming PS2/90p116;J2/90p1441.
—Sheep, Variola Ovina (534:6) Ed. T2/62
2. pp 159, 231. Creighton Klein's Mycelial Growth,A Myth MR1/77p399; L 2/76 p 656; Acton2/62p292;Klein2/75pp136,777.

VARIOLA—BLACK *Vel* HÆMORRHAGIC.
"Variolæ Anomalæ" Black V. Same As BlackDeath(1254:4).
Cases Collie L2/71p424; 1/76p120; T1/78p24; Pearse2/72p347;PonfickChangesIn Internal Organs p522. Ross L1/72p432; Cheves p101; Aikman p188; T2/72p623.Tomkins Had Had Variola L 1/77 p 373; Sweeting 2, 2/80 p 850. GaytonCureJ1/81p561.
—Bellad.(83:5)GasquetP1/79p329.
EtiologyT2/82p391.
DiagnosisCollieT1/85p442.
Simulated By Malignant Endocarditis (765:6)OslerL1/85p505.
RapidlyFatal,WilleyExpl.PM.L1/88p1184.
ErgotinHypo.Rec./84p534.

VARIOLA—SEQUELÆ—
VariousCollieL2/71pp425,462.
Visceral.Dis.QuinqnadMR1/71p539.
Heart,Aorta,Lesions (781:6) Bronardel MR 1/75p495.
NerveTroublesRec./84p157;L1/86p544.
—SpeechAffectedMyersL1/86p544.
—Paral.(1263:4)FriedbergMR1/59p88.
—Insanity(1376:4)T2/78p690.
Laryngitis(615:1)FootT1/72p401.
LarynxNecrosis(599:3)EveJ1/80p625.
Orchitis(1220:3).Ovaritis(1156:4).
Hypopion(1845:4).Osteomyelitis(98:3).
Keloid(66:2)GoodhartL2/79p766.
3.Ecthyma (52:1) Contag. L2/81p848; Rec./82 p 63.

VARIOLA—TREATMENT—
InLargeTownsRichardsonP1/81p391.
CircularTreat.ForFitsT2/74p677.
Lectures Tichborne Disinfect. R 2/72 p 147. Piddnck L2/67p217; Collie 2/71p461; Alexander p 32; Addison 2/58 p315; Martyn Simple 1/63 p 519. Bakewell T 1/72 p 411; 2/72 pp251, 376,677;SnmmaryR1/73p53;2/58p49. Seaton HowDisinfectLinenL1/77p375;Prideaux 40, 2/77 p 123; Nicholson 42, L 2/81 p 372. Day
Perox.Hydrog.(224:6)T1/77p256.
NewCastelJ1/82p255.
Alcohol.BirdwoodInjur.J1/85p1302.
DuringPustulationMaknnaPS2/82p327.
DarkenedRoom(73:2,84:4).
InIndiaPast&PresentPringleL1/85p913.
AntisepticPritchardL2/81p75.
ChineseL2/74p714.
AtSeaPowerL1/87p1028.
4.Stamping Out Simpson T 1/68p p5,32 *et Seq*. BaylisL2/70p771.
Vaccination (85:4)Wickham L1/82p102; 2/86 p25.DailyPS2/87p458.
CampsPringleL1/85p195.
Hospital,Private Highgate L2/76 p838.CollieT1/80pp603,629.
Hospitals Influ.L2/82p445; 1/83p808;Wilson 1/84p347 *etSeq*;2/84p228 *et Seq*;PowerInfect. Locally 2/85p963; J2/82p819; Berry1/89p900. Seaton T2/82 p741. Pringle L 1/85 pp195,253; Murphy 1/86 p 310 *etSeq*.Tripe Report 2/86 p 363.BnchananL1/87p319 *et Seq*.
—Castalia Ship L1/84 p1170; Plan Rec./84 p 549.
Sarracenia Purpurea (457:5) Miles Specific Among IndiansT2/61 p543; L2/62 pp430,615, 665.
—ContraN.Y.Med.Soc.T1/64p135; 2/62p664. MarsonL2/63p6.
5.—Pro Morris Discovery L 2/62 p 638; Griffith 2/74 p326; Grant 1/64 p161; Goyden 1/63 p42; Taylor2/63p665.LogieT1/63p576.
Belladonna (377:2) BarbierT1/71p49.HitchmanSpecif.J1/79p68.
—InMalignantCases(83:2).
6.Opium(462:1)BakewellT2/72p677.Castel J1/82 p255;1/86p419.
Digitalis c.Sulph.Zinc.(81:5).
Camphor (86:3) George Among Bed Clothes T2/52pp22,174.
Aconite(468:2)BakewellT1/72p411.
Quinine(403:1) Mouser R1/63p41; T1/71p532; 2/72 p 677; Rec. /82 p 180. Morchead Bad In India,Vol.1p243.
EtherHypo.L2/82p293;J1/86p419.

84.

1.Arsenic(280:2)Black L1/67p793;Barlow2/71 p 9;SyssonPreventsPitting2/67p88.
—Prevents Vaccinia (86:6) Walford L1/82 p 845.
Mercury(302:5)Prevt.Cur.L1/72p844.
Ac.Hydrochl.(247:1) McDonald Intern.Ext. L1/60p207;Osborn p261.
2.ChlorineBath(81:2)T1/60p149.
Pot.Chloras(260:3)ReadT2/61p33.
Pot.Bitartras(259:5)T1/63p657.
Sodæ Salic. (359:2) Prideaux 40, L 2/77 p123; B2/77p264;P2/78p180.
Ac.Salic. Bowyer Specific. P1/81 p456; R1/82 p462. Specif.L1/85p1130.
Ammon.Carb.(80:4)L2/58p315.
3.Xylol (445:4) Pearso T2/72 p 348. Tichborne Prep.R1/72p168.
IodineVapour(214:6)RichardsonT2/63 p 334. *Vide*85:2.

—OnThighsNoSpotsOnFaceRee./83p146.
PACKING(229:6)BakewellT2/72p677.
TR. FERRI (294:5) Brown Large Doses R 2/66 p126;J1/82p255.
MineralAc.(248:4)AllbuttL2/72p32.
AC. CARBOL. (353:6) Intern. KeithL1/69 p143; Maekiutosh 1/71 p 635; 2/72 p 675; Foot 1/70 p822;T1/72p401;1/70p457.
4.COPAIBA(413:5)RowlandT1/72p206.
WARM BATH (230:2) Stokes R 1/72 p56. Lush L2/80p284;Ree./81p196.
ColdDoucheCurrieT2/85p513.
ColdAirRee./79p187.
ECTROTICS—TO PREVENT PITTING—
LECTURESStokes MR2/60p248.MarsonJ1/81p 966; L1/63pp511,519;CollieUseless 2/71p462. Bakewell T2/72 p677;R1/73 p53. Taylor UselessIn UNVACC. Uunecess. If VACC. L2/78 pp 348,463. Makuna PS2/82 p302. Joues 1600, P1/85p192.
DARKEN.ROOM(206:6)PoekelsT2/66p270.Ross The Only PlanL1/72p433; Blaek 1/67 p792; 2/67 p88 *et Seq*; Waters, Remark. 1/71 pp151, 533;Barlow 4.RapidDeath2/71p9.Ed.Coutra T1/77p205;CroftYellowCurtains2/77p78.
—BadPS2/82p326;Greeue?p365.
CHARCOAL (237:2) Exteru. Ardiug T1/60 p658; 1/71p208;2/72p677.
5. AC.CARBOL.c.CARBOOINT.(353:1)YatesL1/68p 151.WatsonL2/72pp42,244;Kellet pp175,244. Foot T1/72 p401. Bell c.Glyeer.1To11B1/77p 58; Cowau c. Oil Cures At Onee J1/80 p891; L2/77 p186; Eede 2/78 p201; Lowe pp168,275; Lawson pp279,348 *et Seq*; Neale pp638,640, 757.MakuuaDiscuss.BestL1/82p783;PS2/82 p303.Lester'sPasteRee./80p316.
Ac.Boric c.LanolinL2/87p1087.
POULTICES (171:6) Stokes Best MR2/60 p248. CooperB1/77p61.
CHLOROF.c.INDIA RUBBER(364:2)SmartT1/63 pp466,511;L1/63p485.
6.COLLODION Harris c. KINO & IRON T2/56p498. Stokes c.GuttaPercha(394.2)MR2/60p248.
—FatalJ2/86p281.
GELATINE (15:6) BrownYellow Rays Fr.L2/67 p252; Prideaux c. GLYCER.& CARB.Ac.2/77pp 123,227.
OliveOil c.Glycerine (384:2) BrowneL1/65 p491;R1/71p128.
—c.Ox.OfZincL1/72p746.
TURPENTINE(349:6)FarrL1/78p699.

85.

1.CutHeadsOfPocksL1/63p623;PS2/82p303.
StarchBeleherR1/58p121.
AquaCalcis(273:3)BellR2/61p31.
CalomelPowderP1/88p380;J2/88p151.
IRRITANTS(165:3)FarrT1/71p133.
—ANT.TART.c.OL.RIC.T2/62p266.
—ACET. LYTTÆ (484:2) Startiu T1/57 p 198. PrioryR1/47p63.
2.—TR.IODINI (250:5)Jackson R1/47p63.Boiuet T2/70p83.TomkinsL1/77p373. *Vide*84:3.
—ARGENTI NIT. (307:1) Higginbottom T1/57p 96; 2/63 p54; Downie 2/63 p82; Roward2/56p 591.
— —BadPS2/82p327.
IODOFORM(252:4)Ree./84p163.
3.UNGT.ZINCI (285:1) BennettMR2/54p566.GasonR1/62p112.
ZinciCarb.c.Oxyd.(285:1)L2/74p327.
CAMPHOR (369:4) George, Among Bedelothes T2/52p174;2/59p342.
Ac.Sulphurous (244:3) c. GLYCERINE (84:6)
4. Fergus L1/71 p525; Mackenzie 1/77 p825. Bakewell Intern. Ext. T1/72p411; R1/72p58; 1/73p54.
LIQ. SULPH. CALC. (34:5) Carnley No Intern. RemedyL1/72pp420,458.
VACCINE LYMPH (86:5)Furley Injeet.IuLarge Quautities,Cure L1/72 p717;2/72 p191; 2/73p 40;Thomson2/87p635;MarshallpS25.
—ContraGrieveL1/72p889;2/72p74.
VARICELLA—CHICKEN POX—
5. LECTURES Trousseau Dist. Fr. VARIOLOID T2/55 p207. HebraIdent.Of VARIOLA(82:2) & VARICELLA L2/71p659; 1/76 p121; Farquharson1/77p879; Mackey Diagn.1/76p121; SharkeyProviug Not Ident.2/77pp47,109; Ree./79 p241.
IN FŒTUS IN UTERO (1539:2) Jennett T2/61p 470.HubbartÆt.1DayJ1/78pS22.
VARIOLA COEXISTING (82:5) Murehisou MR2/59p189.WoodRee./79p59.
—MEASLES(75:5).SCARLET.(782:2)
DIAGNOSISFr.VARIOLA(82:4).
INCUBATION(552:5)Makuua8To17 DaysJ2/79p 534; L2/79 p350; Dukes 2/81 p744; Walker 14 DaysL1/82p938;Hartill Do. J2/89p599. HarleyExpl.T2/81p571
PeriphigoidCarpenterPl.N2/88p173.
GANGRENOUS Hutehinson L2/81p751; J2/81p 803; Haward J1/83 p904. Payne L1/85 p987. FatalD/89p488.
SymmetricalGangeneFollow.(177:1).
SynovitisFollow.PS1/88p355.
NephritisFoll.T1/84p132;2Ree./85p467.
VARIOLOID—
PaperTwiueDiff.Diagn.T2/76p434.

86.

VACCINIA—COWPOX. PIGEONS (515:6)—
1.Jenner'sMonumentInaugur.T1/58p530.
—LIFE PORTRAIT J1/90p788. Houest Seeker AfterTruthA/89p250;/90p90NotFavour.
—EpitaphToByAnti-Vaee.J2/78p543.
DISCOVERY Who? L2/62p290; MR1/64p427. DepaulT2/63p621; R2/66p17.KuownToHindoos Ages Ago L2/69p593; 1/83p485; Jones Hist.1/84p1130;PS1/84p364.
StatisticsMakuuaNeeess.J1/84p53.German P1/86p225.
—InaccuraciesSweetingL1/89p14*etSeq*.
ORIGIN, SPONTAN. Pringle L1/82p931; SimmondsJ2/80p519;1/84p623;1/83p329.
PATHOLOGY(87:1).
LITERATURE J2/89 p 1023; Crookshank 1/90 pp788,842.
PAPERS Jeuner's Letter Plan.J1/81p250; De-

script. 2/88 p 63. Wilks L1/89 p 213. Howitt L1/63pp653,711; T1/68pp534,562; 2/82p381!! Dolan Place & Power PS1/83p93. Gregory 50 Yrs. Exper. T1/52 p 633. Warlomont J2/83 p924; Ed.2/88p889. Report Roy. Commis. P1/90p139 *et Seq*. MR1/69 p114; 2/57 p325. Marson Analy. Of 16 Yrs. At S.P. Hosp.T2/53 p227; Lewis Relat. Of VACC. & INOCUL. To VARIOLA1/53p74. Harding DiminishedEffic.

4. T2/65pp275,331. INSPAIN & ColoniesMR1/70 p315. ShorttExper.L1/68p46*etSeq*;Hingston 1/77p651; Seaton Handbook 1/80 p 66. Steel J2/78p354.

NATURE Modified VARIOLA Pringle L1/82 p148;NotSo p931;FlemingJ1/82p135; Taylor 2/89p951;T2/82p381;L2/82p1105;2/86p999.

—NO AFFINITY WITH VARIOLA IN MAN (86:4) CollinsN1/89p8.CrookshankJ1/90p788.

—VARIOLA INOCUL. InAnimals, PROD. VARIOLA T2//82,p381.

LAWS Duty Of Private Practitioners L2/68 p679. OfEuropeT2/72pp39,77; Acts2/77p592. Seaton,Working J1/78p887;Hart2/80pp1,75.

DOES IT HARMToTAKE FROMARM? J2/81p768. SnellHintsPS1/86p355.

VACCINISATIONWarlomontNeeess.J2/81p768.

HOW IT ACTS FaradayL2/84p505. KleinP 2/84 p247.

PROTECTIVE POWERS (86:1) Wallaee VARIOLA After Third VACC. T1/62 p 328; Ed. 1/71 p 74. Extend Beyond 14 Yrs. MR2/60p539. Lewis Greater Than Inoeul. T1/53 p 75. Compared With AnimalJ2/81p768. SeatonTablesR1/71 p6. Collie 915, L2/77 p 323; Ed. 1/78 p 760. Sprague Statisties T2/77 p 415. In Unvacc. Popul. J2/78 p602. Taylor L2/78 p 348; Jebb 15,171, 2/79 p743. Pasteur Exp. T1/80 p563. Buchanan J1/81p970; L1/81p995; Moir 1000, 2/82p98; Tweedy!! 1/83p387; Carpenter p830. Sweeting Rec./82p266.Wheeler 20,000,J1/83 p748; Hart p1215; Buchanan Report P1/83 p395; 2/85p467; 2/90p380. Gayton 10,403, L1/85p484;Ed.1/87p992;Epidem.Soe.p1290; Squire 2/87p681 *et Seq*; Ed. 1/88p1251; Royal Commis. 2/89p912*et Seq*. Crookshanks.J1/90 pp788,842. SnellPS/1/86pp356,412;1/89p391.

—DEVELOPMENT OF VESICLE Corry Exper. OnSUPERNUM.THUMBSP2/79p62.

—NUMBER OF VESICLES NECESS. Braidwood MR2/71p500.J2/80p74.Ed.4,L1/84p1087.

—InINDIAChevers T1/79p588.

—ROYAL COMMISSION J1/89p842 *et Seq*; L2/89 p912*etSeq*;2/90p284*etSeq*.

—InJAPANCartwrightTablesL1/89p1051.

—GERMANReportTablesJ2/85p408.

—DURING ATTACK OF VARIOLA, VARIOLA VACCINIA Brett L2/82p89. Armistead J2/82p62; Makuna p199.

—EXPL.OUTBREAKOFVARIOLA(82:1).

—SPURIOUSTowersL1/85p188.

—NIL AFTER PASSING THRO' NEGRO L2/82 p1105.

EXPER. ON INFECT.AND IMMUNITY Raynaud L2/78p593.

IDENTITY With VARIOLA (82:1; 86:1) Iffland R2/61 p31. Depaul T2/63p621; Pasteur 1/80 p617. Fleming? J1/82p135; Drysdale p217; Voigt2/83p1250.HarriesL2/86p1200.

—PLATESOFPOCKCrookshanksJ2/88p4.

—CONTRALeoL2/75p158;Creighton2/88p1027 *etSeq*;Taylor1/89p351*etSeq*.

BLOOD Saunderson MICROZYMES(318:5)L1/75 p902.

OUTBREAKS—IN ENGLAND, ED. J2/87pp1343, 1402.FR.CowsDarling2/90p1362.

—InLONDONCollinsPl.N1/89p7.

—InLEICESTERBarryPls.N4/89p44.

—IN WILTSHIRE Crookshanks Pls. J2/88p1 *et Seq*.

—InSUSSEXCollinsL1/89p1129.

—InCHINACantlieHist.J1/89p761.

—InHOLLANDP2/90p479.

HENDONDIS.(77:2)CrookshanksL2/87p1209*et Seq*; 1/88p410 *et Seq*; Summary p167; J1/88 p122.

CO-EXISTENCEOF—RUBEOLA(75:4)—

5.—VARIOLA (82:5) Murchison MR2/59 p 189. FarleyL1/72p717; Marshall p825; Neale 1/81 p853; McLaurin 2/82 p 88. Hodgson Relat. J2/81p852; Sweeting 33, 1/82p814; Nicholson 3,1/87p932;A/85p280.

DISTINCTION Between VACCINE VESICLES&V. PUSTULESLeeL2/75p158.

REMEDIAL IN — VARIOLA (85:4); RUBEOLA (76:4); PSORIASIS (63:6); ERYTHEMA (40:4); INFLUENZA (655:1); SYPHILITIC (41:5); PERTUSSIS(714:2); MILIARY F.(28:2); DISTEMPER (522:2) & HYDROPHOBIA OF DOGS (526:3);

6. NÆVUS (737:3); CUTAN. DIS. (39:6); PSOR. PALM. (41:5); PLEUROPNEUM. OF CATTLE (537:3);YAWS(1210:5).

CAUSING(88:2)DENTALCARIES(104:5).

—SKINERUPTIONS (87:6)LeeJ2/80p191;Cottle p284;MorrisTables2/90pp1229,1254.

—PSORIASIS(63:2)Wood2,Rec/83p292.

—LOCOMOT. ATAXY (1261:2) Henderson L2/81 p1089.

—EPILEPSY (1308:4) NealeDuringOper.J1/81 p1032; Dickson 2/81 p 1004; T 2/71 p 183. AlthausJ2/89p719;Greenwood? p963*etSeq*.

—KELOIDONSCARS(66:2) ChoyneL1/89p1137. HutchinsonD/90p95.

TIME FOR Druitt T2/60 p594. Barthez T1/62 p 276. Depaul, Birth J 1/80 p 792; Makuna 6Mths.1/84p1041;PS1/89 p629.Jarrow L1/81 p536.

INSUSCEPTIBILITY McLaurin Cautions L 2/82 p88.Ed.J2/84p1023.

—WHILETAKINGARSENIC(84:1).

DURINGPREGN. (1547:2) Williams L2/67 p246. BarnesR1/71p282.

—EFFECTSONFŒTUS (83:1) Underhill J2/79 p 928;T1/83p275.

DURING NURSING Martin Child Affected Rec./82p287.

TREAT. OF VESICLES Atkinson J2/84 p 1053; SnellContra1/85p109;PS1/86p355.

—ARMSHIELDHoganPlateJ2/81p409.

— —BADSnellJ1/85p109;L2/85p884.

—OINT.ToHealSnellJ1/85p109.

—ANTISEPTIC PAD Bark, On 8th Day J1/90p233.

87.

VACCINE LYMPH—

1. ORIGIN Drysdale L2/81p831.
NOT DETERIORATED Stevens P1/80p64.
LECTURES Barnes Case For L 1/71 p 367; Chanveau Active Ingred. 1/68p626; MR1/71 p15; 2/77 p393. Colon *v.* T 2/68 p 131 Vacher Pro. MR 2/77 p 393. Braidwood Morphol. MR1/73p214.
ARTIF. CULTIVAT. T1/84p132.
—IN TROPICS L1/87p54.
—IN MUSHROOM JELLY L2/86p257.
MICROLOGY Hallier T 2/68 p 233; L 2/68p319; Godlee 1/77p350; Crookshank 1/88p90. Beale MR 1/71p15; J 2/80p24; J1/84p695. Klein Pl. P1/84p327.
EXPOSED TO CARBOLIC ACID (352:4).
—DIFFER. AGENTS Vacher J1/82p41.
MIXED WITH THYMOL. Stern J2/79p385.
INEFFICIENT IN ARCTIC L1/84p695.
PATHOL. Raynand Exp. L2/78p342.
ANIMAL *Vel* HEIFER VACCINATION Simon Report Contra L2/70p677; 1/77 pp 251, 443; T1/77p366; Pro. J1/80p55. Gallard A Mistake T1/70p445. Blanc L1/71p396; 2/73p110; 2/75 p897; T 2/67 p 516; 1/69 p 549. Braidwood MR1/70 p 511; T 2/69 p 377. ON SHIPBOARD L1/69p641 *et Seq*; Wilson In Belgium Results 1/78 p 187; Drysdale 2/81 p 831; T 1/77 p 103; Martin In America pp 366, 404; L 1/78p908. Greene J1/78 p889; Hart 2/79 p 843; Warlomont p926 *et Seq*; 1/80 pp 63, 754; 2/81p767; 2/83p924; Voigt p1250. Cameron L1/80pp98, 108 *et Seq*; Fleming pp 164, 246 *et Seq*; 1/86 pp383, 401. Ballard P1/80p140. Seaton J1/80 p740; 2/81pp512, 850; Pasteur Exp. 2/80 p 22; Pringle Cannot Inoculate With Variola L1/82 p932; T2/82p381; Browning Pract. Work 1/82 p197.
—SUPERIORITY Drysdale J2/87p671.
—VARIOLA INOCUL. PROD. VARIOLA—MUST PASS SEVERAL FOR SAFETY Martin T2/82p381.
—GOVERNMENT ESTABLISHMENT J2/82p1015.
—LEGALISATION Hart J2/79p843.
—IN PRUSSIA Drysdale J2/90p1281.
—IN INDIA L2/79p803; 1/83p850.
—SUPPLY Wyld J2/79p875.
—MICROSCP. Megnin. J2/80p24.
—PHTHISIS Follow. T2/81p290.
2. —FR. GREASE, HORSE (532:4) Fountain T1/60 p 612; MR 2/57 p 530. Langton Accidental, Discuss. L1/77p459.
—FR. PUSTULES OF APHTHOUS STOMATITIS IN HORSE T2/64p15.
—HORSE POX (532:4) Pingaud Exp. L2/79p59; Fleming 1/80p832. Megnin Microscp. J 2/80 p24.
—FR. BUFFALO (535:6) J2/87p896.
—ABNORMAL RESULTS L 1/86 p 401; Fleming Dangers 2/90p466.
— —PILIFEROUS (21:3) Diday T1/85p491.
—PRESERVATION Seaton J 2/79 p 851; Warlomont 2/80p499; 2/81p768.
— —UNGT. Warlomont J2/82p863.
— —TUBES, Cook 2 Yrs. J2/82p871.
— —POINTS (87:3) Best, PUSTULES Bad, Warlomont J2/81p768.
— —STORED Bad J2/82p1016; L1/87p54. Snell PS1/86p355.
FR. SEC. VACCIN. Is It Good? Yes T1/71pp292, 321; Dannt 1/83p104; Neale? p201; L1/71p397.
—No, Barbour L2/71 p 157. Carpenter J 2/79 p1039; Bucquoy 1/85p713.
TAKEN AFTER DEATH INEFFECTIVE MR 1/60 p333.

VACCINE LYMPH—PRESERVATION—

3. EXPER. Henry HEAT MR2/77p401.
GLYCERINE (271:1) Collins MR1/66p354; T2/76 p234; Muller 1/66p526; 2/67p97; 2/70p389; Proport. 1/71p637; 2/71p504; 1/72p731; 1/73p337. Mackenzie Plan L1/71p229; 2/76p636; Purvis 2/76p737. Snell PS 1/86 p 355. Cory, Direct. J2/87p809.
HOW TAKE FR. ARM.
—STORED BAD (87:2).
—GLYCER. ON VESICLES, Grig J1/88pp792, 956.
—CAPILLARY TUBES Husband Plan MR 2/60 p465; L1/71pp256, 257; Pros, Cons. 2/71p113; Kept Good 13 Yrs. In All Parts Of Tropics p249; 1/76p36. How Fill T2/73p482; Pack In Sand 1/77 p 409; Good Plan 2/77 p 682; 2/81 p 90; Cousins, Tube Holder Pl. 2/78p614; J1/79pp78, 273.
— —DO NOT KEEP GOOD, Snell PS1/86p355.
—SCABS Kirk Plan L 2/67pp118, 726; J2/81 p768? c. GLYCER. T2/58p456.
—POINTS (87:2) Yarrow L1/72p145; Never Use Twice, Norwich Inquiry 2/82p900.
4. HOW APPLY Ellis c. EMPL. LYTTÆ L 1/71p328; Latest Direct. 1/87p535. Husband MR 2/60 p465. Official Plan T 2/71p168; 1/72p79; Steel 2/61p442; Whitehead Vesicate With Boiling Water 2/71p728; Ed. 1/62p272!! Purvis 2/76
5. p256; Godfrey 2/63p64; Druitt, Reckless Vacc. 2/60p594.
—ON THIGH Thomson Better Than Arm PS2/89 p240; J2/90p867? L1/87p605.
ACCIDENTAL VACC. Doidge Pl. N2/88p172.
—BY FLEA J1/80p1161.
—VULVA Eminson J2/88p1216.
—TONGUE Buckle J1/89p1405.
—EYELIDS Berry J1/90p1483.
INSTRUMENTS Common Needle T 2/60 p 72. Shortt Pl. L 2/76p677. Neale, Gold Needle Of Subcut. Syr. Spratly Pl. T2/60p430. Rose L1/71
6. p592; Borham Cupping Pl. 1/58 p 267. Evan, Propeller Pl. T1/62p619; Hilliard, Pen, Pl. 2/74 p620; Mallains Pl. 1/74p279. Warlomont J2/82 p863; Rose Improv. p871. Edwards L 2/82 p938.
—LANCET Seymour Pl. L1/83p282. Drinkwater J2/84p71; Bark Pl. 1/90p433.
ANOMALIES OF DEVELOPMENT Hillier T 1/76 p260.
—FATAL, In America T1/60 p507; Sir C. Eardley? 2/69 p111. Dunlop Prosecution L1/83 pp 371, 976, 1094? *Vide* 88:5.

—General Vaccinia MartinT2/82p75.Longstaff J1/83p455.Hutchinson3,D/90p91.
—Eruptions(88:5)LeeFreqt.HarmlessL2/75 p265;J2/80pp191,284.FoxNat.D/90p138.
—Pot.Iod.(265:3)RendersSevere.
—Vaccinia Gangrenosa Hutchinson L 2/79 p873; 2/81p751; 1/90p979; T 1/80p586; J 2/89 p951; Stokes 1/80p852; Drysdale p910. Lucas B1/85p308.
—Late Appearance Of Pustules Byerly 2 Mths.AfterVacc.T2/61p442;Thomson14Yrs. 2/77p621; J2/85pp1017,1112; 1/89pp695, 815. Shepherd 4Yrs.L1/81p978.Harley1Yr.T2/81 p572.
—In Congen. Syphilis Pratt No TrueVesiele FormedJ2/78p127.
—Ac. Carbol. In Irritative Vesicles (84:5) PatersonL2/78p275.
.FailuresO'Reilly,ArmsSuckedL1/89p158.

88.

InternalAdministrationOfVaccineLymph LandellT2/57p559.
—Hypoderm.(85:4).
Retro.Vaccination(87:6)BraidwoodMR2/72 476.
Anti. Vaccination LeagueAtBrightonL2/68 p429; Ed. 1/78p760; McVail,ExposingErrors 1/88p430; Creighton1/89pp638,743;2/89p175; Crookshank Rev. 1/90p470; J1/90 pp788, 842; J 2/81 p636; Pearce J 1/82 p 707. Taylor-BuchananPS1/82p128.
—BillJenner'sNoteL2/80p178.
—Statistics T2/84p189. Leicester L2/87p769 *etSeq*.
— —FallaciesHopkirkPS1/89p358.
—SuicideFr.L2/83p555.
.Vaccinal Syphilis (1193:5) Debate, Summary T1/62 p297; L1/65 p352; 1/77 p443. Can Lymph Be Pure Fr. A Syph. Patient? T2/76p 256. Hebra MR2/59 p343; 1/60 p332; 2/61 p54; T1/62 pp240,268,381; 1/68p535. Ricord R1/62 p1. Creighton L2/88p1027 *et Seq*; McVail2/89 p288 *et Seq*; Lee,Elaborate Papers1/62p347*et Seq*; 2/62 p110 *et Seq*; 23,1/75 p817; Fox Vacc. Developed Latent Syph. 2/73 p659; Lane1/77 p562; Dr.Corry's CaseJ1/83 p1187;1/84p1053; P2/84p63.HimeD/89p57.FournierB2/89p85. SnellPS1/88p381;Lee2/87p26.
—Pro, Whitehead MR 1/52p328; R 1/61p13; T1/62pp316,381; Hutchinson 11,1/71p484 *et Seq*; L 1/71 p618 *et Seq*; R1/71 p10; Second ReportL1/73,169*etSeq*.Depaul.30,Primary& Second.T2/66p562.
—Contra, Boeck Exper. R 2/65 p 9. Garden FactsAgainstL2/62p392.
—Diagn.HutchinsonJ2/89pp951,1115.
—HowPreventDidayR2/63p55.
—SkinErupt.(87:6).
—Fr.LymphWithoutBloodJ1/84p1053;1/86 pp59,132,333;L1/86p217;B2/89p85.
—RelapsingIndurationPS2/85p392.
.PyæmiaFollow.(169:3)L1/84p857.
GangreneSkinLucasB1/85p308.
LeprosyFollow.(68:3).

5.Erysipelas (42:2) Ballard T2/69p204. Wright Causes L2/76p706; Freqt.1876,p870;Aircy, 3, 1/87p583. Bell Fr. Impure Air B2/76p45. Ed. T 1/77 p145; Dorien 53, 2/79 p80. Norwich Enquiry L 2/82pp448, 900; J 2/82pp635, 1049; Laurence2/83p1066.
—FatalBallardL1/82p285.
—DueToSoapFentemL2/83p1010.
—Ac.Carbol.(84:5)PatersonL2/78p275.
—Ferri Perchl. Dadge, Paint Over J 1/78 p891.
Tuberculosis Follow (681:3) T 1/83 p 554; ImpossibleEd.Exper.1/85p255.
Tetanus(1324:2)BerkeleyL2/82p792.
TrismusFoll.(1330:2)L2/89p970.
EpelipsyFoll.(86:6).
RevaccinationNewViewsT1/60p173. IsItTo Be Repeated? L 1/71 p 167; Rules 1/81 p 852; Yarrow p536;Orchard2/76p746. GanstcrMR 2/60 p 528; Braidwood Tables 323, 2/71 p 496. DruittNecess.T2/61 p 619;Ed?1/68 p 535;Ed? L 1/77 p 246; OnceWellDoneSufficesForLife 1/70 p 908; 1/76 p 729. InPrussianArmy 1860, T2/61p15. PollockSoOftenAsTakes,Necess. J2/81 p768. L1/77 p295; Rosc p374; Ed. p443. Atkinson J 1/78 p 892; Lionville 1/80 p 785; At 12, 2/83 p 1251. Collie When L 1/84 p 763; Pollock p 866*etSeq*;GaytonAt5Yrs.1/85 p484; After15Yrs.1/87p1291.
—In 48Yrs.NoNurseS.P.Hosp.AttackedIn L1/70p908;1/84p823;1/85p484.
—PersevereBlackL1/84p959;2/87p791.
—After Typhoid Fever (1499:2) Desirable PagetT1/67p397.
6.—After Variola Wise To,T2/85 p 893. Wylie 9,J1/86 p 66; Moore2/83 p1193; Boulton2/89 p 1079.
—Accidental In Child After 17 Days L 1/90p 1051.
—Unnecessary Pringle PS 2/84 p268;L1/85p 1014.
—LymphFromBad(87:2).
—JaundiceFollow.(974:5)Ree./85p142.
—DangersMillerT1/63p592.

89.

INOCULATION (586:4)—
1.History Papers T 2/60 p 408; Lewis Less ProtectiveThanVaccine1/53p74. Shortt,Exper. L 1/68 p 4 6*et Seq*. WithMilk&VariolousPus T 1/54 p 412; Hutchinson Mortality 1 In 500, 2/76p643.
TheoryGrawitzNewJ2/81p785.
PerNaresO'NeillJ2/81p544.
ProtectiveEd. J 2/86 p 1045; Pasteur&Roux 1/89p1269;Brunton p1396.
—AmongChineseCantlicJ2/89p761.
—Immunity How Acquired (558:3) Hankin J2/90p65.
—InPleuropneum. (537:3); Charbon(586:4); Hydrophob.(526:1); Phthis. (695:1); Yellow F.(1515:2).
MALLEUS HUMIDUS.
2.BacillusL1/85p180.

ADIPOSE TISSUE—FAT—
3. CELLS FORMATION L2/45pp154,568.
—CARB. LIME GRANULES (273:4) Most Resemble, Jenner MR1/53p328.
ORIGIN Flemming T2/71p748; Wilks Promoted By ALCOHOL (424:1) 2/77p118; B1/77p33. Immermann L1/79p128.
—FR. MUSCLE (108:6) Voit T1/68p554; L1/79p128.
—FR. FAT ACIDS Munk PS2/83p57.
4. CHEMISTRY MR1/55p543. Day New Views, Converts OXYGEN Into PEROX. HYDROGEN (224:6) T 1/74 p 308. L 1/82 p 284. Liebreich J 1/86 p97.
—OF DIFFER. AGES L1/82p578.
—RANCIDITY OF OILS & FATS How Remove T1/55p93. Aids Digestion L2/78p446.
—METALLIC OXIDES Absorpt. Influenced By Fats, Jeannel MR2/59p246.
—OZONE (225:3) How Stored In All Oils.
CALCIFICATION Bennett Rec./78p65.
IN BLOOD (135:2); FÆCES IN HEALTH & DIS. (877:5); Urine (1037:1).
5. FAT EMBOLI After FRACTURES (1653:3).
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1.RELAT.TO CARIES(96:3);PERIOSTIT.(101:4).
LECTURES HenryL2/59p477. BarwellMR1/60 p500. SmithT1/62p290;DenudedNotNecess. Necrosed 1/55p552. Gulliver Dead Bone Not

Absorbed, May Adhere Amer. J45/38 p 149.
2. Curling ProvingGulliver After 37 Yrs. T1/54 p573. Savory Can Dead Bone Be Absorbed? T1/64p266;1/82p649.
QuietNecrosisTurnerL2/83p1127.
CentralDentInChildL2/85p952.
NoSuppuratBakerL1/77p314.
NecrosialFeverSimonT2/57p552.Cameron B 1/81p149. Hutchinson PS 2/82p104; J2/87 p164.
Acute Spence L 1/76p387; T 2/75 p 207; 1/76 p250; Stone 3,c.Pyæmia (169:2) 2/59 pp55,79.
—AfterRheum.(1455:2).
—Simul.ByMyositis(110:3)J2/87p179.
—RemovalOfWholeShaft(1639:6).
3.Cranium(1677:4);Larynx(599:2).
Diagnosis Ac. Phosphoric In Pus (242:2) WormaldL2/62p440.
—WaxySpleenOftenCo-exists(991:1).
NECROSIS—TREATMENT. *Vide* 97:1—
Lectures Clarke T1/61p164; 1/54p572;R2/70
4. p263.BryantL1/88p1280.
InciseGayT2/51p545;1/54p245.
SubperiostealSect.PittsL1/86pp303,321.
Pot.Carb.(258:6)Concent.Sol.(96:5).
Drainage(101:3)R1/61p139.
5.SpongeTents(480:2)T2/59p66.
Pot.Chlor.(260:4)T2/59p364.
Pot.Fusa(258:4)R2/65p152.
Ac.Phosphoric.Lot(242:2)L2/62p548.
Ac.Sulphuricum(96:6)ToHasten.
Ac.MineralPritchardLot.J2/82p781.
—Hydrochlor4%L2/90p779.
Glycer. In Cavity (270:6) Caudwell Magic J1/90p478.
ForcepsFor,Chicken,Pl.J1/88p752.

98.

BONES—SCROFULOUS DISEASE (95:5).
1.Lectures King Med. Gaz. 6/48p103. Jordan Often Confd. c. Syph. (1204:1) T 1/67 pp 274, 304,697;Williams2/60p542.
ScrofulousAbscess(96:2).
OSTEOMYELITIS (93:6)—
3.Lectures MR1/63p264; 1/66p250; 2/64p58; Trephine IfPainGreat1/77p221; Wahl R2/67 p267.Exper.WithPusT2/71pp414,564.Longmore After Amput. T2/65p266. Macnamara Ac. Periost. Clin. L1/76p805; 2/76pp43,567; 1/77p561. Nat. Rec./79p34; During Growth p212; /82p400; /84p143; L1/84 p753. Jones B1/85p229.
SynonymsMacnamaraL1/84p753.
NeuralgicAngerRec./79p156.
In Variola (83:2) MR1/74p257. Neve L2/87 p609.
Micro-Organisms Struck L2/83p998; Power 2/86p1114;P1/84pp201,333;Sanson2/86p111; J1/84p628;HartJ1/89p784;Rec/84p143.
—InfectiveL1/86p321.Spanton, Expl.J1/88 p172;Rec/79p316.
Remove Marrow (93:6) Keetley Rec/85p147. JonesL1/87p824.
MOLLITIES — FRAGILITAS OSSIUM —
4. OSTEOMALACIA. In Insane (1379:3)—
Papers MR1/53p343; L2/71p750; Ralfe 2/83 p819.RigbyJ2/86p14.
Heredity Greenish J1/80p966; Sedgwick2/80 p14.
Ac. Lactic (543:3) Cause, Heitzman Exper. T1/74p99.
InHorses(532:6)DiseaseResembling.
Urine (1008:5) Jones Albumin. No Ser. Renal Dis.T2/53p545;MR2/48p530.
Fatty Degen. Of Muscles (113:2) Chambers T1/54p301.
RachiticBarwellL2/82p1034.
Brittle Bones Graham 18 Fractures HerednityT1/85p27.FoxPls.N2/88p52.
—In Cancer Mammæ (1608:1); Insane (1379:3).
Cases Barnes MR 2/63 p 69; R2/60 p 312.
6. Mackenzie L2/61p330; Marsh Ac. 2/63p560; Bennett 1/86p111; Day p387; Ellis Rec/78 p304;Oper.Cure/80p236;Progressive/83p278.
—In Child Parrot T1/83 p736. Bury 8 Mths J1/84p213. Colley L1/84p662. Fox Pls. N2/88 p52.
—In Male, Rigby J2/86p14; Barwise, Pl.1/87 p775.BurgessRec/88p425.
—In Goat (535:2) Spencer L1/89p684; Walley p761.
Treatment—
—Sugar(328:2)Ch.D.pp240,244.
—Calc.Phosph.(273:4)T1/47p263.
—Porro'sOper.CuredCase(1577:3).
—Oophorectomy(1161:2)J2/90p1018.

99.

RICKETS—RACHITIS—
1.Lectures Jenner T1/60p259 *et Seq*; NotDis.O Bones Any More Than Typhoid Of Peyers p260; MR2/56p63; L2/80p939; Fischer Ba Food, Main Cause 2/76p340. Pathol. T1/6 p549; Adams2/61p236; Ritchie1/71p9; Smit L2/56p210; Brodhurst 2/68p629; Bishop 1/4 p387; Laurence 2/80p536; Fagge p80 *et Seq* 1/81 p21; Thomas L1/84 p415; Rec/83 p75 CheadleJ1/87p967;2/88p1145.
MeasurementsPyeSmithPls.L2/90p329.
Skeleton Adams Deformed T2/61p236: Lan CausePls.J1/89p174.SmithPls.L156p210.
Marasmic&NonMarasmicPl.L2/90p331.
AcuteRelat.ToScurvy(57:4).
Rickety Children May Grow To Ordinar SizedAdultsJennerT1/60p344.
InAdolescents—Late *Vide*4.RansfordJ1/8 p1213.Keetly,Pl.N2/88p7.
Intra-Uterine Depaul T2/78 p 285; P2/8 p128.
2.InWildAnimalsSuttonL1/84p662.
RelationTo(100:1).
3.—Insanity(1377:1)MR2/60p310.
—Neuroses,CouttsJ1/87p1209.
—Laryng. Strid. (133:3); Epilepsy (1307:5 Chorea(1291:4);FlatFoot(1787:5).
—RespiratoryTroublesLeePS2/88p251.
—Tubercul. (683:1) Scrof. (793:3) MR2/ p74.JennerT1/60p260.

RICKETS—PATHOLOGY—
4.LECTURES Jenner Dis. Of Nutrit. T1/60p465; Barnard Produced By Tying Nerves Of Bones p55. In Dogs Fr. HUMAN MILK (100:6) L1/74 p462. Prod. By PHOSPH. (240:3) T 1/74 p 98; R1/73 p 135; By Ac. LACT. (543:3) 1/74 p 98. RehnL1/83p240.ThorowgoodJ1/83p668.
IN ADOLESCENT RELAT TO ALBUMIN. (1008:2) LucasL1/83p993;J1/84p852. *Vide*1.
IN MONKEYS(517:6).
SKULLS SuttonExpl.L1/90p335.
RELAT.TO ODONTOMES(1690:1).
5.THORAX SHAPE (638:2). SPINE (1711:1) Confounded With Angular Curvature.
LEGS OFTEN NOT DEFORMED (1755:1) Jenner T1/60p333.
SKELETON (99:1). BONES Eburnated (95:5). CARTILAGES(92:6).
VISCERAL RICKETS GoodhartL1/81p48.
CURVES OF LONG BONES ParkerT1/81p375.
SPONT.FRACT.RIBS ParkerL2/81p871.
SPLEEN WAXY DEGEN. WHITE PATCHES ON (991:1) JennerT1/60p334. RailtonJ1/88p666; Cheadle?2/88p1147.
LIVER HogbenL2/88p339;J2/88p1147.

100.

RICKETS—CAUSES (99:3)—
1.LECTURES Jenner M R 2/56 p 63; T1/60 pp466; L 2/76 p 301; Parker 1/86 p 367; J1/84 p 808. GwynnePS2/88p541. PalmP2/90p323.
GEOGRAPHY (557:2) Owen J 1/89 p 114; P 2/90 p270.
PULM. DIS. ALWAYS PRECEDES LeeL2/88 p1169.
CHR.ENTERITIS CampbellL2/88p1259.
A TROPHIC NEUROSIS CloustonL2/90p1318.
CONVULSIONS 1st Dentition L2/90p1318.
SYPHILIS (1208:1) Hutchinson Contra T 2/67 p 658; 1/68 p 23. ParrotJ2/81pp138,406;L2/81 p510;Jenner2/80p940;1/83p380;T2/83p743.
—CONTRA CazinPS1/83p425.
DIET MorganT1/82p658. ParkerJ1/84p808.
—ADULTERATED BREAD(323:5)SnowL2/57p4.
—WANT OF POTATOES CheadleL2/78p678.
STRUMA T2/83p743. SCURVY(57:4).
MENSTRUATION DURING SUCKLING(1603:6) Fox T1/63p46.
RICKETS—SYMPTOMS—
LECTURE BetzT2/56p426.
HYPERÆSTHESIA (1234:5) Betz T 2/56 p 426. JennerT1/60p415. LeePS2/84p174.
EMACIATION(158:2)JennerT1/60p335.
CRYING Without Cause (1874:2) Betz T 2/56 p 426.
HEAD (1676:4) Jenner Shape T 1/60 p 333; Ritchie Fontanelle Closes Late 1/71 p 10; RogerSOUFFLE(1537:4)HeardIn2/60p18.
HEART'S APEX (765:1) Outside Nipple Jenner T1/60p334.
ABDOMEN Large (943:5) Why? Jenner T 1/60 p416;2/61p425.
STOMACH DILATED(850:5)P1/88p452.
TEETH(102:6)Late T1/60p334.
5.IDROSIS OF HEAD & CHEST (27:3) JennerT1/60 p415;T1/71p9.
DIARRHŒA(910:3)JennerT2/61p425.
HOW AFFECTING COEXISTING DISEASES—
—RUBEOLA Very Fatal (75:5) BRONCHITIS Do. (650:4); WHOOPING COUGH Do. (713:2); BRONCHIAL COLLAPSE (761:1) EMPHYSEMA (650:3),
RICKETS—TREATMENT—
6.LECTURES Coote R 1/67 p 153. Moore L2/76 p 301; 1/85 p 1095. Ed. Hygiene Educat, T1/81p322.
PREVENTIVE CheadleJ2/88p1147.
DEFORMITIES CURED BY GROWTH Pye Pls. L2/90p431.
SUNLIGHT PalmP2/90p342.
SUGAR(328:2)Ch.Dpp240,244,475.
BITCHES' MILK (99:4) Jacquême L 1/74 p 462. BernardT2/76p95.
LIME (273:2) Budd R 2/58 p 69. Piorry T 1/57 p268. GiveInPregn.J2/79p97;PS1/84p422.
—SULPHO-CARBOL.SansomT1/71p11.
SARSAPARILLA(347:3)T1/64p631.
Ac.GALL.(359:6)J1/54p508.
Ac. NITRO-MURIATIC Bath (248:5) Brodhurst L2/68p630.
FRIEDRICHSHALL(233:3)T2/85p393.
PHOSPHORUS (239:5) PS 1/84 p 341; 151, 2/87 p552; 2/90 p415; 40, Rec /85 p250; 15,p341;20, p523. Ed.T2/84p477;P1/86p130.
—USELESS L1/85p1095.
SURGICAL — STRAIGHTEN BONES (1710:3, 1772:3). Ogsten J2/88p1148; Freer1/89p839. CheyneN5/89p106.
GALVANISM PS2/90p415.

101.

OSSIFICATION—
2.PAPER MoxonT2/70p554.
OSSIFIED MAN T2/61pp393,421,446,470.
OF FASCLÆ (19:6); MUSCLES (114:1); EYE (1841:6); RETINA (1860:2); ARACHNOID (1350:6); AURICLE EAR (1374:4); PLACENTA (1532:5):FŒTUS(1553:3).
DRAINAGE—SURGICAL—
DISCOVERY Curran In 1598, L1/79 p650;J1/81 p368. CrichtonIn1731,L2/79p968. Godlee Pls.P1/90p98.
3.LECTURES ChassaigniacT2/64p197. Gamgee L 2/76 p 886; Dunn1/66p256. MarkoeRec/80 p 222. Macleod Hints J 2/80 p 343. Maylard PlanB2/88p282.
BOX FOR TUBES HarriesL2/85p765.
CONTRA, SavoryJ2/79 p 213. Ed.ReplyL 2/79 p283;PS1/89p515.
—PRESSURE GillBestJ1/89p1119.
ABUSE Smith T 1/82 p 451. Jackson PS 1/85 p308. Page L2/87p250; Lockwood 2/92p926. GodleeP1/90p97;B2/89p63.
WHEN REMOVE Ed.L2/84p415.
TUBES ULCER. ARTERY (621:3) Annandale, Fatal Hamorrh.L1/86p482.
VARIETIES Godlee Pls.P1/90p98.
INDIA RUBBER Cousins Pl.L1/83p404.
STRANDS OF CARBOLISED CATGUT (719:4)

Chiene B 2/76 p170. WillL 2/78 p78; T2/78 p247.
TinTubesHoiburgT2/71p266.
OpaqueGlass,DaviesL1/87p935.
ArteryofOx(718:6)BeyorPrcp.B2/89p259.
HorsehairL(530:6)MarshallL2/76p810;Lister Plan1/78pp5,145.
Spiral Wire Tubes Ellis L 2/69 p115; Lister TubesPlan1/75p434; ForcepsToInsert p468; 1/74p51.
Needle toCarryTubesPl.J.1/80p890.
DrainageAnchorsDavyJ2/81p80.
NewTentPl.Rec/79p333. RopeJ2/81p230.
Decalcified Bones J2/79p907; Macewen Prep. 1/80p483; Newman p 692. Bantock L1/80p681;2/80p495;DeakinPrep.p692;Will. 2/81p820.
—ToFillBoneCavaties(93:6).
—As Suture Media In Enterorrhaphy (880:5,898:2)Horsley&JessettL1/89p530.
ASubstituteForTents(1647:5).
In Caries (96:5); Necrosis (97:4); Abscess (171:2); Chr. Pleurisy After Paracent. (710:1);Ovariotomy(1162:5).

PERIOSTEUM—
4. Pathol.Funct.CreightonT2/78p388.
OfSkull(1676:5).
GrowthOfBoneFr.(93:6).*Vide*1639:5.
IncisingMoxhayL1/77p520.
Periostitis — Osteitis (95:3), Necrosis (97:1). Curling Free Incisions, L 2/59 p 231;
6. Hewitt 2/65pp456, 501; Macnamara Ac. 1/76 p805; 2/76p43; 2/79p231; J1/81p512. Dent Pathol. L1/81p991. SmithBoneDenudedNot Necess. Necrosis (97:1) T 1/55p552. Hæmorrhagic Periost. L1/76p14; Savory Why Child Bears It Badly 2/70p537; Wright PM. 2/81p993.
—Acute*Contd.*WestInChildL1/88p777.
—Nodular(96:5).
—FollowingTyphoid(1498:6).
—Foll.ByFungusCaries(96:3).
—Syphilitic Hutchinson J 1/86p142.HamiltonMR2/75pp418,420.
—RheumaticEphemeralL2/84p553.
—SoftSoapInunct.(270:1)Rec/82p302.
—Bionid. Mercury In Chronic (304:3)Fuller T1/57p168.
—Ac.Carbol.Hypo,J2/89p1186.
—Incising Moxhay L 1/77p520. BryantB2/79 p133.
Subperiost. Abscess (170:4) MR 2/58p130. PageInfect.L2/90p861.
Sub-Periost. Hæmorrh.—In Scurvy (57:5).
PeriostealNeuralgia(1237:2).
—Lipoma,PowerL1/88p371.
—GanglionP2/88p55.
—Cachexia(95:1);Sarcoma(1662:2).
ParostealSarcoma(1662:3).

102.

DENTISTRY—
1. Ancient J 2/80 p1043; 2/85 p608;Pecul. L 2/45 p352;2/86p84.
DentalReformL1/77p732*etSeq.*
Recent Advances MR 1/60 p 31; 1/75 p 359; Richardson 2/61p176; Tomes Dental Anat. 1/77p294.ColemanL2/81p549;PS1/82p216.
Dentist'sLeg(1755:1).
DentalJurisprudence(1615:3).
BenevolentSocietyPS2/86p152.

TEETH—
Physiol. Michol. Mummery L 1/90p1082; Levison, Develop. & Jaws Of Diff. Races 2/51 p127; TomesManual,Human & Compar.2/76 p720. Hansom, Mammifera MR 1/57p229; Waldeyer2/66p256.
GubernaculumDentisJ2/87p636.
Analogues Of Ovaries (1140:3), Brown PS2/82p452.
TeethOfTheFutureBateL2/83p468.
Infl.OfCivilisationT2/84p191.
—OfFood,SewellL1/87p46*etSeq.*
2. EnamelBealeDevelop.T2/68p636.
Dentine Tomes Use T 1/61p350; Structure Rec/79p275; Bennett L 2/88p1249. Beale
3. Develop.T2/68p637.
—SensitiveNat.Treat.L2/88p830.
— —QuickLimePS2/84p14.
— —AconitinePS1/85p84.
PeridentalMembraneT2/53p419.
Nerves&PulpLegrosRec/79p462.
—Reflexes(106:6) Gaine,Distrib.J2/86p249.
Relation With Hirsuties (21:2) L 2/73p613; 1/88 p 991; 1/89 p 754. Sedgwick Heredity MR1/63p453.*Vide*21:5.
—ToSkin&EyeHutchinsonL1/89p754.
DentifriceChandler,Soap(270:1)Best L 2/73 p851.
TartarPeculiarCaseJ2/84p1086.
—How Formed, Chemistry L 1/86p1082; J1/86pp564,1092.
—Prehistoric,White,Exam.J1/87p743.
—RemoveBeforeGiving Mercury (1191:6).
—HowCleanseL2/84p1129.
MasticationBruntonJ1/85p267.
—DeafnessDuring(1803:3)L1/87p1299.

DENTITION—
Popular Errors Jacobi T2/61p511. Southey Dates1st&2ndL1/76p273.
A Mother's Care, Quinby L1/87p1286; Fox 2/90p941.
Born With Hutchinson T 2/56p621; L1/75 p880;LevisonExtract2/46p699;Benthall1/89 p1068 *et Seq*; Clark 2/89p777 *et Seq.* Jacobi R2/61p272; PS 2/87p460. Celebrated Persons SoBornT1/68p532.
Early Whitehead, & Late MR 1/60 p 331; PS2/87p460. Jacobi Ancient,Modern R2/61 p271. Jenner In Handfed & Tuberculous Child(677:4)T1/60p334.
Late Jacobi R2/61p273. Same Woman Had Complete Sets Æt. 47,63&90Yrs. L2/75p190; Æt. 64,1/89p971; Expl. p1019 *et Seq.* Æt.34
6. T1/57p320; Carre4Æt.85,2/60p619; 6.Æt.73. 2/75p676;ForsterÆt.77;Several1/78p194.
—Expl.OwenStumpsExposedJ2/81p170.
—InRickets(100:4).
Milk Teeth Retained Napier Æt. 25, L 1/78 p51.

Dis.ArisingFr.(106:5)JacobiPopular Errors T2/60, 643; MR 2/64p356. Cartwright L 2/76 p788;R1/60p85;ClendonEvilsIncidental2/62 p351.Diarrhœa(907:3).
LancingGums(107:4).
CocaineSoothingSyrupT2/85p266.
InIdiots(1393:4).

103.

..Calomel (302:5) Champouillon To Promote EruptionOfTeethT2/65p253.
Hyperphosphites (242:4) During, Taylor L2/61p565.
Irregular Dentition Bate T1/52p560; 2/52 pp108, 235; Laycock Diagn. Value Of Conform. Of Teeth & Jaws 1/62p287; Wood Pls. 2/62 p583; Fox 1/80p383. Sewill Pls. L 2/69 p196.
—Relat.ToPolydact.(1741:1);Hair(21:2).
—Immediate Torsion Thomson L 1/90 p 480 *et Seq.*
Teeth—AbsentBradbury J1/81p1004; T1/79 p495;Atkinson1/83p488;L1/83p894.
Teeth — Supernumerary Levison L 2/46 p699;Sulton,Signif.1/87p254.
—Three Upp. IncisorsNormal,SuttonL1/87 p254.
—Successive Crops Fr.ExostosisAlbertPl. N4/89p125.
.Second Dentition — Convulsions (1301:5) WestT1/61p355. Pot.Iod.(264:2)NealeGreat Value.
—TestOfAgeLivyJ2/85p241.
—Neuralgic Headache ConfoundedWith Hydrocephalus(1429:3).
Teeth — Organic Union Of Contiguous MR1/53p383.
Teeth — Protection Richardson Against AcidsPls.L1/58p415.
.—Smoking (379:5) Nedding, Good T2/58p644. HepburnJ2/79p14;Poulain p117.
Teeth—RetentionAfterRemovalOf Part OfJaw(1689:1).
Teeth — Transplantation (1639:3) — ReplantedT2/62p446. Colcman After Cleaning Roots L 1/70p683; 2/73p334; Vasy 1/61p557; WeilAfterStopping1/78pp588,740. Low.Lat. Incis. Into Upp. Lat. Inc. J1/79pp160, 162; 2/81 p563; 1/86p750; T 1/79 p124; 1/80 p 662. Blandy L 1/80 p 900; Napier p 939 *et Seq*; DukeL2/89p39*etSeq*; Downesp286;1/87p334. Stack PS 2/83 p27; Rec/84 p491. After 17 Hrs. T1/85p302.
—DangersStevensonJ2/83p971.
—SyphiliticInfect.(1193:5)Following.
—Failures,Ed.L2/88p277.
EETH — HOW AFFECTED BY DIFFERENT AGENTS—
Discuss.HutchinsonT2/76p239;1/79p40.
Sugar (327:6) Larry L 2/45p211; T 1/57p230. Mantegazza Harmless In Health MR 2/63 p466.
Camphor(369:2)FearneL2/46pp331,411,699.
Lead (288:3) How Remove Colour Delioux MR1/58p247.
Mercury(299:5)GivenToInft.
Stomatitis(796:5)In Child,HutchinsonT2/76 p239:L1/89p754.
Iod.(259:6);Hand-Feeding(1544:5).

104.

TEETH—CONDITION OF—
1.InPhthisis(685:6);Scrofula (793:4); Rheum. Diath. (1452:3); Gouty Diath. (1466:5); Syphilis(1207:5).
TEETH—IN ABNORMAL PLACES—
2.Paper,HeathJ1/87p1375.
In Cysts Under Tongue (795:6) Schill R2/67 p214..
Buried In Cheek (1690:6); Orbit (1808:6); Eyelid(1874:5);OvarianTumours(1163:2).
InNostril (590:4) Roy L2/83p772;Hall p862. BranchT1/84p425.
UsedAsNecklacesStanleyL2/90p988.
TEETH—DISEASES.CausingDis.(106:5)—
3.Works—Papers Richardson MR 1/61 p 135; Tomes 2/73 p 32. Clendon R 2/58p206. Salter L2/74p804.DuckworthInArthriticDiathesis J1/83p1069.
DentalToiletMirrorPl.L2/89p1292.
Relat. To Sterility (1088:2); Skin & Eye (102:3).
Fracture Wilks ResultsT2/80p241. Reunion J1/84p906;T2/85p183.
—OfFangsWilliamson,UnionL1/88p384.
Loss Fr. Expuls. Gingiv.(106:6,107:6)L2/60 p421. Inman Upp. JawT1/53pp55,149; J1/84 p1042.
4.—AfterFever(1476:4).InPregn.(1551:1).
Loose Hoppe CupriOxyd.Nigr.(298:2)T1/57 p558.
AngiomaL1/88p18.
Cysts (1660:6) J1/84p926; Heath Pls. 1/87 p1261;Origin2/87p636.
Odontomes,(1690:1).
5.Caries Laycock In Hered. Dis. T 1/62 p 287. Richardson J2/81 p 900. Mackenzie Not Stop T1/54 p440; 2/57 p669; 1/58 p72. Hall Fr. Fright (575:5) MR 2/73 p 121; Salter Pulp Always Calcified 1/56 p 314.Smith T1/58 p48. Palmer Fr. Alkalics Not Acids L2/76 p 844; Mummery Among Ancients 1/70 p 735; PiddukToAvoid2/66p451. Bruck To Illuminate MouthShowing Roots T1/76 p420. Carpenter Causes J2/82 p980; 1/83 p1069; L2/85 p1153 *et Seq.*
—Pyæmia Fr. (169:3) *Vide* 106:4. Goodhart T2/76p58;J1/86p462.BakerP2/88p211.
—MaggotsIn(485:6) Jabez Hogg PS1/88 p506 *etSeq.*
—Fungi Of Chandler L2/73 p 851; PS 1/84 pp408,435.SewellSect.J1/90p914.
—Fr.MouthBreathing (795:4) Spicer L1/90 p144.
—PreventSewellPS2/84p516;L2/84p402.
—WhySoCommonKirbyL2/90p351.
—Cerebral Origin—Over Educat. L 1/83 p790;J1/84p74.FothergillPS2/87p192.
—Pregn.(1551:1)GiveLimeL2/83p758.
—ActinomycosisFoll.(318:6)Rec/83p328.

—IndiaRubberInFang Hunt Peculiar J2/83 p1131
—HoneycombedMoonJ2/81p564.
—DueToVaccinat.(86:6)J2/80p175.
—In Bakers (570:4); Clarionet Players (572:5);TeaDrinkers(453:3).
6.CariesTreat.PS1/84p408.
—Perox.Hydr.(224:6)PrinceB2/84p137.
—BleachingByClorineL2/90p137.
—Tannin (360:3)InTenderDentineBartlett L2/62p26.
—Lime Salts (273:2) Budd In ChildDisposed ToR2/58p69.
—Collod.(315:3)LardicrT2/75p519.
—SolidCreasote(355:5)T1/62p17.

105.

ODONTALGIA—TOOTHACHE—CAUSES—
1.PaperGaineJ2/86p249.QuinbyL2/89p1331.
Exam.Antrum(1687:3).
Diagn.Fr.Neuralgia,HowleyL2/87p495.
Fr.Malaria(559:2)MR1/61p137.
HysteriaSmaleJ1/80p362.
Relat.ToCharcot'sDis.(1261:3).
TOOTHACHE—TREATMENT—
AttendToStomachT2/53p585.
Destroy Nerve Richardson MR 1/61p177. MackenziePls.T1/55p517.
—Cocaine (455:5) Cartwright L 2/84p1123. Smale?J1/85p69;Ackland p737.
2.—Arsenic (280:4) L 1/51p382. Stevenson Ill Effects (279:6) J1/80p362. CombeSpecif.Plan T1/81p168.
—Ac.Nit.(247:4)NapierT2/74p629.
—ZinciChlorid.(286:3)CarterBatavia.
—Electricity (213:3) Waite Instru. L 1/51 p703;2/57pp54,81,137; ModeT2/73pp219,328.
Excise Inf. Dental N. McGraw Rec/78p23. New Oper. T 2/82p700. Grant L 2/85p61; WalshamHowExpose p132;2/75p624.
—DividePerosN4/89p21.
CarotidCompress(744:2)T1/59p492.
3.Chlorof. (442:1) Simon In Ear T2/56p528. InjectIntoGumsL2/72p640;T1/83p554.
ChloralStoppingT2/80p391.
Morphia (463:3) In Ear,Balloy T1/59p42. InjectIntoGumsR1/60p225.
HempStopping(1238:4)L1/86p1180.
HenbaneSeedsSmokedFoyL2/89p1155.
Colchicum (344:2) c. Tinct. Opii. Intern. EisenmannT1/60p377.
Pulsatilla (466:1) In Rheum. Odontal. (1454:5)BlodingT1/61p450.
Argent.Nit.(307:1)T1/60p377.
4.Ac. Carbol. (353:2) Woodhouse MR2/66p433; L 1/68p275; T1/83pp525,554. Millican Paste, Prepar.J2/83p455.
Creasote c.Collod.5To6PS1/84p191.
Glonoine(271:4)FieldT1/58p291.
Croton Chloral (443:2) Legg L2/72p558;Yeo 1/74p159;Skerritt2/76p814.WillB2/75p349.
Gelseminum (393:3) Legg L 1/73p731; 2/75
5. p660. Sawyer B2/74p43. Martini Dose P2/79 p45.
Exalgine(1240:7)MagieJ1/90p345.
SodæBicarb.(268:3) DuckworthMouthWash B1/75p65.
Sodii Chlor. (267:5) Leslic Per Nares Specif. PS2/89p578.
TEETH—STOPPING—
InEgyptJ2/80p1043,
Direct. Ballard MolarsT1/54pp168,400;Mackenzie1/55p517.Napier L1/70p769;Robinson Var.Substances1/58p113.
SalivaEjectorSmalePl.J1/82p390.
Causing Salivation (812:1) Gold&Amalgam. PS2/90p560.
—UlcersHutchinsonL1/89p754.
6.CementsL1/45p709;2/48p727;2/83p759; T1/57 p197.Illust.L.News2/59p256.
—PorcelainHowL2/89p709.
SoftSulphur(243:4)T2/57p511.
GoldHalfTonYearlyRec/80p344.
Electrotype,HollinsL1/88p1063.

106.

TEETH—EXTRACTION—
1.ManualGorhamT2/69p671;N4/89p19.
AvoidIfPossibleQuinbyL2/89p1331.
Chair(222:6)GilbertL2/48p608.
Forceps (1645:1) "L'attractif," Mathieu Pl. T2/62p65.HarrisL2/65p515.
StumpExtractorT2/54p238.
Absurd To Wait Till Infl. Subsides Heath B2/84p40.
ByPistolShotMonseyT1/84p411.
ByIndia RubberJ2/83p1142;Sewell Dangers 1/84p541;PeardPlan p749.
2.Lion'sTooth(519:4)L1/71p844.
Syncope (790:3) Follow J 1/79 p 25; L 1/82 p450;Williams p457. Fatal 2, Rec/84p111.
Shock(1637:1)TrumanL1/89p285.
Tetanus(1324:2)Chloral(1323:2)L1/89 p1152.
FacialParal.Foll.L1/90p668.
Tooth Falling Into Glottis (637:6) Gubb Sympts. Slight Expelled After3 Days PS2/83 p613.
—Pulmon. Abscess Fr. (673:1) L1/84 p 982; Godlee Oper. Pl. 1/87 p714. Strange J 2/87 p1145.
—LegalProceedingsJ2/83p1203.
—DeathPouletJ2/79p346;L1/82p750.
—GuardToPrevent,Pl.J1/88p360.
BladeOfForcepsInBronchus(637:5).
—PartLeftIn8Yrs.AckeryL1/89p289.
Dislocat.ofJawBeattyJ1/80p271.
Transplantation ofTeeth(103:4).
PAINLESS DENTISTRY—
Anæsthetics Dangerous L 1/76 p 689 *et Seq*; 1/79pp13,25;Rec/89p423.
Cocaine (455:5) J 1/85 p 17 *et Seq*; 2/85 p 943; L1/85 p168;Plan2/86p1157;Smale1/87 p 334; Resumé p 1249;Rec/87p110.
—Dangers(455:5)L1/85p1190;1/88p872.
Electric (194:1) Roberts MR 1/59p247;T2/58
3. p263*etSeq*;1/59p603;Richardson p157.
ForcedRespiration(217:4).
CarotidsCompress(744:2)T2/58p150.
Ether c. Camphor. (434:5) On Gums T 1/59 p118;2/61p311;J1/79p338.

LIG.DENTISDivisionAmer.J45/38p253.
CHLORAL (444:6) Bouchut T 2/74 p 668;Rec/79 p223.
4.HÆMORRHAGE (142:3) L 2/68 p 466;PillinPlan 2/89 p 1132; 2/75 p 527; T 1/69 p 26;2/74p599. Jenner CRYSTALS OF PERCHL. IRON L 2/76 p 718; Richardson1/76 p 7; CartwrightBadIn JAUNDICE (975:2) 1/77 p 201. Ranger B 2/76 p196.Diffic.T1/79p583.
—DRYPLASTER OF PARIST2/85p761.
—ANTIPYRINLocally(153:6).
—MATICO(366:1)TomesPlanJ1/89p111.
PYÆMIA(169:3)L2/73p777. *Vide*104:5.
DISEASE FR. DISEASED TEETH (102:4).
5.PAPERS McKenzie Vitiate Inspired Air L 2/57 p669;Mason1/78p339;Smith1/57p159. Nunn T 1/77 p 459; Power 2/83 p 611. Cartwright J1/80 p 481; 2/80 p 17; R2/58 p205;T2/52p281; L 1/59 p 80; 2/65 p 515; J1/80p481; Gaine 2/86 p249.
CANCERINSOCKETTomesL1/89p902.
DENTIGEROUSCYST (1660:6) Heath Pl. L 2/78 p877.
DENTES SAPIENTES T 2/59 p 487;2/65p515;MR 2/60p361;L2/46p266;Pl.J2/87p14.
—SPASM OF JAW(1688:5).
—TETANUS (106:2, 1324:2) Robertson J 1/87 p162.
—CONTRACT.OFMOUTH(795:4) MapotherJ1/80 p483.
DENTALNERVE,Distribution(102:3).
NEURALGIA, Various L2/46 p265; J1/80 pp481, 886;2/86p249.
—INELEPHANTL2/88p730.
UTNR.NEURALGIA(1115:2). STERILITY(1089:2)
CEPHALALGIA(1430:1). EPILEPSY(1308:3).
EARDIS.(1790:3).YAWNING(634:6). SNEEZING (598:3).
ALVEOLAR ABSCESS Underwood Antisept. Treat.J2/80p621.
—PEROX.HYDROGENValue(104:6).
ALVEOLARPERIOSTITIS—PIORRHŒA(107:6)—RIGG'SDIS. (107:6,1687:3) L1/82p580;Pedley 1/87 p 945; 1/89 p 754. Mummery Obscure Costing£500PS1/84p540.
—C. GENER. TUBERCUL. Hutchinson L 1/87 p777.
—TREATL1/89p493.
—THROMBUS,Gould,FatalL1/86p593.
—PYÆMIA(104:5).
ORBITALCELLULITISSnellL2/90p127.
CARDIACNEUROSISR1/66p85.
FURREDTONGUE(Unilat.)(803:6). DEAFNESS (1803:4). BLINDNESS (1818:2). FACIAL SPASMS (1691:6); ABSCESS (1691:6). LAGOPHTHALMOS (1874:5). APHONIA (608:5). ULCER AUDIT. CANAL (1794:3). EYE DIS. (1819:4). PTOSIS(1875:2). EPIPHORA(1873:1). TARTAR COLLECTING Masterman Causing Vomit.L2/77p449.
—SAPRÆMIAFoll.PS2/88p656.

107.

ARTIFICIAL TEETH—
1.DIGESTION IMPAIRED (842:5) Lacon Thro' PlatesCoveringPalateL1/77p447.
NEURALGIAFR.BeattyJ2/89p1315*ctSeq*.
INJAPANPS2/84p557.
BITES—TOOTH WOUNDS—
2.HUMANGrossMR1/61p385.EPILEPTIC(1312:6)
TOOTH POWDERS—R2/45p90;L1/87p295.
—Ac.BORICJ2/86p63.
SWALLOWING FALSE TEETH—
3.CASES Paget Lodged 3 Mths.InFront Of Epiglottis T 1/62 p 58. Pollock L 1/69 pp 456, 490; 1/71 pp 155, 643; Weiss Odontol. Trans. 1/77 p 133. Durham PM. T 2/77 p 521. Easton Same Plate Twice L 1/82 p 38;WhileBathing Choked p 964; Billroth, 2,Gastrotomy L 1/85 p591;WillettJ1/82p76;TedliePassed, Pl. 1/90 p952.
DIAGN.LundErrorJ1/85p1142.
FANCIED J1/85 p 1142. Wrench Effects L1/80 p71.
IN PHARYNX (852:2); STOMACH (854:1); ŒSOPHAGUS(852:4).
GUMS—
4.CHLOROF.(442:2)WashT1/80p251.
COCAINESoothingSyrupT2/85p266.
POT. BROMID. (266:5) Smith In All Dental Irritat.T1/74p598.*Vide*909:3.
LANCING Clendon Does It Help? R2/62p351. Owen ? L2/84 p 827 ; J2/84 p 1053 *et Seq*; Hunter's Views 1/85 p 210. Andrews P2/86 p434.
—CONTRA Jacobi R1/63 p 230; Thomson New Plan2/67p342.
—FATAL—HÆMORRH.R1/67p353.
— —SPASMOFGLOTTISL2/82p983.
6.HYPERTROPHYJ1/83p237.
POLYPUSBakerL2/89p596.
GUMBOILHYDRARG.BIN.PS1/86p93.
ULCERATED — CHRONIC GINGIVITIS (104:3, 106:6)MR2/58p245; L1/68p365. NunnTreat. T1/57p210.
—EXPULSIVEG.(104:3)T2/80p49.
RECESSIONTreat.J2/81p804.
GUMS—BLEEDINGORSPONGY—
—KRAMERIA(452:3)HartL2/62p59.
—POT.CHLOR.(260:2)T2/58p400.
GUMS—STATE OF, IN PHTHISIS (685:5); LEAD DIS. (288:3) ; SCORFULA (793:4) ; PREGN. (1550:5).
HOWAFFECTEDBYIODINE(249:5).

108.

MUSCLE—ANAT. & PHYSIOLOGY—
1.LECTURES Humphry T1/72p742 *et Seq*; L1/72 p864*etSeq*. MR1/74p92. DoubtfulPts. Rec/80 p257;L2/81p249.
VARIETIESL1/73p870*etSeq*;Rec/81p493.
DEVELOP. MICHOL. Braidwood MR1/66 p 447; 1/53 p543 ; 1/68p91 ; 2/58 p232. Bridge T1/60 p210; Beale 1/69p215; Macnamara STRIPED FIBRES 2/66p526; Melland Hist. L2/86p738; RutherfordDo.Struct.&Contract.J1/90p688; Duval 2/77p163; Retzius 1/82p918; Marshall 2/87p294;Rec/87p515.

InNewProductsKnoxT2/62p104.
Lymph. Spaces (128:4) Buzzard B1/77 p 73. BruntonPl.P2/83p179.
MUSCLE—CHEMISTRY—
Lectures Jones T1/51 p 363. Saunderson Exper.WithSeptieExtractB2/77p13.
Reaction Bernard In Health, Death, Dis. T2/60p296;Richardson1/67p409.
Sp.Gravity1041,L2/83p935.
Pigment (309:3) McMunn J1/85 p38 9; L1/89 p588.
2.Plasma-MyosinHaliburtonJ2/87p227.
MyohæmatinMacMunnJ1/89p1143.
3.Sugar(330:1)MeissnerL1/67p680.JonesT1/51 p363.
GlycogenL1/81p387.
Creatine&Creatinine(125:2).
Blood(109:4)DuringAction.
Electricity (109.6,193:2) Radcliffe Pl.L1/63
4. pp167,227. Bernard Exper. T2/60p296; 1/61 pp298,382;Hermann2/77p224.FischerR1/73 p149.
Respiration (629:3) MR2/58p232. Hermann L2/67p646; Playfair Shampooing(223:6)1/81 pp857,949.
—HeatEffectsT2/60p397;PS2/85p335.
MUSCLE—NERVES—
5.Lectures Hilton Use Shown by Nerve L2/61 p82; Habershon Nerve Goes ToSkinOver2/58 p440; Kolk R 1/61p68; MR 1/64p518; Beale Microl. 1/61 pp235,518; Termin. (1248:4). In Organs 1/77p210; Rec/79p452; /80p328; /81 p120; L1/70p813; 2/80p587; 1/83p791. Ziemssen's Charts Where Apply Electr. L1/72 p531; Couty Exper. Infl. Of Brain Upon Unstriated1/77p396.
OriginSharkeyTablesL1/89p1293.
Catabolic,Anabolic,MacAlisterL1/87p561.
TrophicNervesGowersT2/79p576.
N.Supply&HomologyJ2/81p824.
EffectOfDividingNerves(1249:5).
6.InParalysis—Hypertrophied(1338:3).
MUSCLES—METAMORPHOSIS (118:3)—
FormingFat(89:3).

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MUSCLE—CONTRACTILE SUBSTANCE—
1.PrimitiveType,MedusaA/88p285.
PaperBealeT1/69pp163,295.
ToneL2/81p879.
Diseased *Vide*Thomson'sDis.(112:1).
ElasticityMR1/64p439;L2/81p880.
—MicrometricL2/81p729.
MUSCLES — VIS VITÆ — CONTRACTILITY *Vel* IRRITABILITY—
Lectures Morpholog. Changes MR2/77p230; L1/80p257; Rutherford Exp. 1/71 pp75, 183; 2/71p665.BroadbentBilat.Act.T2/68p178.
LawsL1/83p466.MeKendrickJ1/83p851.
May Contract Longit. & Transversely BruntonJ2/89p64.
Abductors — Extensors Least Vitality (1251:6).
OfStriatedL2/81p1061.
Independent Of Nerve Infl. (1232:1) Bernard Increased By Removal T2/60p252; 1/61
2. pp 140, 297. Sequard MR 2/58p233. Exper. T2/71p355.
Influ.Of—SympatheticRec/79p30.
—DrugsP1/83p215.RingerPls.J2/84p114.
— —Quinine(401:4).
TheDeathStruggleLathamT2/80p709.
In Fœtus (1536:3) Hall Highest T1/53p595; Bernard1/61p381.
Debility Hinton In Direct Ratio MR 2/56 p190.BernardT1/61p381.
After Systemic Death (180:5) Richardson T 2/73 p 262; MR 2/73 p 259. Sequard L 2/81 p1010.
MUSCULAR ACTION—THEORY—
Lectures Radcliffe T1/55p591*etSeq*; MR1/59 p103; 1/72p309; R1/61p308; L1/60pp237,287; 1/63p167 *et Seq*; Pl. p406. 3 Groups MR2/76
3. p368;Haughton New1/64p145. Frankland *v.* L 2/67 p 366. Althaus Inherent T 1/59 p 312: Liebig1/70p667; Saunderson2/81p354. Flint L2/78 p921; 1/82p72: PS 1/84 p124; Horsley, Exper. 2/86 p359; Schafer p453; Gowers 1/90 p1167.
4.ChemicalHermannMR2/76p366:Hinton2/56 p190.
Sugar,Saunderson,ActiveAgentT2/81p355.
HeatEvolved(187:3)T2/81p356. MacAlister, Exper. L1/87p558; Barr,TheFurnacesOfThe Body1/88p108.
During Thawing Richardson Exper. T 1/69 p388.
Blood During (139:3) Bernard Chemical ChangesT2/61p26.
GraphicRecordWarnerPls.J2/83p576.
Muscular Sense *Vel* Consciousness Wilks T2/68p525.LossOfCo-ordinat.PowerMR2/73 p449. In Brain Dis. Rec/83 p174. Mackenzie L1/83p1040.
InSyph.OfN.Syst.(1338:5)Lost(1371:2).
Cutaneous&DeepReflexesB2/85p10.
Muscular Reflexes(115:1) Watteville J1/82 p736; L 2/83 p 870; Knapp 1/85 p 955. Erb Rec/81 p 445. Mitchell A/86 p284. Lubbuck Lect.PS1/89pp557,583.
—Diagn. Value L2/86p983; SharkeyPls.1/89 pp1234,1293.
—PositionInCordOfVariousL1/89p1293.
—InSec.Syphilis(1195:4).OfChin(1690:4).
—ReflexometerL2/82p292.
Muscular Action—Force(198:1) SkeyT2/53 pp 57, 83, 139; Haughton 1/71p625. Animal
5. Mechanics MR 2/73 p 355. Rutherford Pl. L2/71p665.
Dynamograph *Vel* Myograph Matthieu Pls. T2/62p65.MareyPl.L2/71p666;T1/69p43.
DynamometerSeguinPl.PS2/82p277.
—Diagn.InOsteoArthritis(1721:2).
—Men&WomenL1/83p484.
FractureDuring(1653:1).
Sound Heard During (26:2) L2/86p453. A DelusionMR1/60p355.
—Microphone(605:1)T1/79p179.
TheBestGalvanometer(191:4).
Muscles—Rate Of & Quantity Of Work

Stored Up (776:1) Haughton MR1/63p276. ParkesL2/67p366.
A Contortionist L1/82pp576,618; "Protean" 2/86p591.OwenPls.J1/82p650.
3.Muscle — Electric Irritability (108:4) Reynolds Meaning Of Terms L 1/70 p539; Gowers 2/83p91. Fisher EffectOfContract.& Relax.R1/73p149.ErbInDis.MR2/77p31.
Muscle — Irritability — Source T 2/67 pp205,267.
—Poisons Bernard T2/60 p295. Upas (364:4). Digitalis(372:4).

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IYOPATHIA—MUSCULAR DISEASES—
.*Vide* Rheum. (1461:5). Hemiplegia (1284:2). Paralysis(1271:1).
Lectures Charcot Sect. Of Cord (1252:2) MR2/76p377; Hayem Changes In Var. Dis. 1/67 p 535. Buzzard Influ. Of Lymph Spaces (108:1)B1/77p73.
Gout(1468:2)ReynoldsB1/78p68.
Hyster.ContracturesFinlayT2/81p362.
MyopathicFaciesHartPl.J1/89p909.
Fatigue(198:3) Simulat.InmanMR1/57p440; 1/58p328;R1/60p67.
Ammonia(253:5)MuscularStimulant.
Inflammation—Myositis*Vel*Myitis,Rheum. Myitis (1461:5) Inman R1/60p67.Frost,Subpectoral c. Abscess & Pyæmia L2/76p854. *Vide*121:2,747:6.
—Acute Treves L 2/86p1177; 2/87p180. Clark J2/87p69;Parker p178.
— —Infections,JacksonL1/87p1251.
— —Pseudotrichinosis (940:5) Rec/87p328.
—Ossificans(114:1).
—MultipleSubacuteL1/89p901.
—Syphilitic (1205:1) Jacobson J 1/79p271. Duplay Rec /79p506; /81p78;/88p139. Earley B1/90p103.
—Gummata (71:6) Dunn L 2/83 p 899. Scott Simul.RuptureJ2/89p763.
InfarctsL2/84pp30,657.
Hydatids(933:3).
Tetanoid Contracture c. Typhus Erupt. BarrsL1/89p71.
Degeneration,SharkeyL1/86p727.
Hyperthrophy (159:1) Paget One Leg (1754:5) T 1/58p261. Duchenne R 2/66p135. Connective Tissue Increased (19:4) T 2/67 p41.
—c. Paralysis Dowse L 1/81p502; Mitchell Unique2/85p253.
—One Leg After Typhoid (1499:1) P1/89 p48.
Pseudo-Hypertrophic — Myosclerotic — Duchenne's—Paralysis (112:1) R1/68 p40; MR2/73p335; 1/75p62. Wilks T2/68p690; Ord 2/73p563; 1/74p617;2/75p333; 2/76p531.Forster L 1/69p629; 1/74p543; Hutchinson 2/73 pp44,113; Williams p664; Gowers 1/74p801; Photos2/79pp1,37,73,113; BramwellPl.p194. Barlow B1/76p66. Gairdner J1/79p288. Allbutt 2,T 2/82p98. Ross J1/83p200. Fowler 2 L1/83p367; Bradbury1/87p74; Handford1/89 p480;Rec/84p239.SucklingJ2/84p21.Middleton T 2/84p300; Whitla 1/85p273; Sharkey p639.
—SynonymsRec/84p239.
—InWomenSucklingT1/85p782.
—InAdultBeevorL1/89p841.
—In 4 Broths. Nicholson L1/89p1081; Moore In3,1/80p949.
—c.ContractedLegBarlowPl.N1/89p97.
—Simul.ButUniqueMitchellT2;85p329.
—Pathology Dowse L 2/79p687; 1/81p503; DrummondPls.2/81p661;1/86p212.
— —Fr.VenousObstruction(17:2).
— —Patellar Tendon Reflex (1261:4) Donkin,AbsentJ1/80p734.
—SympatheticNerveRec/78p430.
—Recovering, Fawsitt L 2/87p758. Donkin? J1/82p537.
Atrophy(159:3)HabershonL1/70p582;Greenhow Rapid 1/73p665; Fr. Constant Use In Trade 1/76 p 127; Ed. 2/86 p 688; Meryon Distinct Char. Of Myopathic Atrophy MR1/77p250. Poore Why Only SomeWaste? In N. Lesions L1/77p73.Pathol.Rec/79p269.
—Progressive(112:1).
—Around Dis. Joints (1715:3) Paget L 2/73 p727; 2/77p435; Raymond Expl. 1/90p1250; Rec /79 p 269. Charcot Expl. T 2/82 p 386; Donkin 1/85p242; P2/83p285. OrdJ2/84p205; Moullin2/85p960.
—Blows (1642:6) Causing Paget T 1/58p261. ErichsenMR1/76p13.
— —Simulat. Paralys. (113:5,1276: 3) Paget *Supra*. Fr. Hasty Pull On Arms Or Legs MR1/59p86.
—Combd. With Hyperæsthesia & Pyrexia SturgesL1/79p11.
—OfPeripheralOriginRec/81p501.
Atrophy—Treat.
—Ergostat. For Exercising Pl. J 1/88p35 *etSeq*.
—N.Pressure(1402:2)CurativeRec/88p83.
—Acupuncture(166:5)SnellT1/80p661.
—Electric. (113:5) MR 2/73p334. Moullin J2/85p960.
MYALGIA—MUSCULAR PAINS (1234:5).
5.PapersInmanMR2/61p109;1/58p326.Briquet T2/58p559.
InCerebralDisease(1404:3).
Diagnosis Fr. Cystitis (1067:1); Metritis (1106:2);Ovaritis(1156-4).
Foll.Typhoid(1499:1).
MYALGIA—TREATMENT(111:5)—
6.AGoodChairFor(222:6).
Tea(453:5)Bad,InmanMR1/58p328.
Belladonna(377:6) InmanExter.R2/63p345. GrayT1/60p59.
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2. ALBUMINURIA (1009:6) Johnson T 1/58 p 313; Simpson Occasionally In PUERP. ALBUM. (1597:3)2/60p445.
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3. PARALYSIS (1264:1) Significanee Of CrampsIn PARALYS.LIMBS. *Vide*111:4.
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4. PARAL. CONTRACT. (111:3) Clin. 1/66 p 390; J 1/81 p 960. After TYPHOID (1499:1) MR2/55 p538.
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6. AMYL (447:4) MitchellMR2/75p450; T1/76p17. Richardson c. OXYGEN L 2/78 p 750; Barnes' Specific2/79p86.
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SODÆSALICYLASCarsonJ1/82p525.
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OXYGEN(224:4)RichardsonL2/78p750.
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pp 10,44; Moxon Notes 1/70 p543. Cruveilhier MR 2/56 p252; Charcot CHR. SPIN. AMYOTROPHY 1/76 p479; Ferrier L 1/81 p 822. Meryon T1/66p294; MR 1/77 p250; Roberts 2/58 p458. FAT. DEGEN. R2/71p19. Sequard T2/60 p432; Macnamara MICROL. 1/67 p412; Anstie After AC.RHEUM. (1454:4) 1/61p115. Bennett J1/84 p448. Ed. L 1/88p530.
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—PM.MR 1/62 p245; Clarke Of Cord.2/63p499; 1/65 p617. Gull R 1/74p28; Gardner Microsc. Exam.1/63 p250.Hamilton 5,L1/76 pp10,44.
—SPINAL CORD Healthy J2/78p963.
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ACUTE Harley PM. T 2/68 p283; L 2/68 p451; Pollard Cure 1/72p431; Ramskill 2/68p634.
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3. T 1/64 p331; 2/73 p240; 2/72 p 479; Wilks 2/68 p689. Jones LT. ARM T 2/74 p359; Adams In CHILD (1276:1) 1/55 p372 *Vide* 1276:1. Jackson Contrast. With SPASM (111:1) L 1/67 pp 205, 295.
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6. p579. Ramskill T2/60 p533; Keith 1/66 p64; Taylor 2/63p37.
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—NOMENCLATUREWattevilleJ1/86p1160.
— —MYOTATIC IRRITABILITY BestL2/85p839. WattevilleJ1/86p1160.
—NOTREFLEXOliverJ2/84p1187;L1/86p534.
—MECHANICAL ELEMENT Chudleigh J 2/85 p1093.
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5. HAND,Exeise Sac.2/76p771. SmithT2/52p34; 1/55 p 213; 2/68 p 479; MR 1/53 p 143; R 2/71 pp250,252.SheildP1/87p172.
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—BurstingFr.(962:3).
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4.LecturesMartynT1/61p344.BrintonMR2/62 pp132, 140. By Neglect L 2/77 p777. Walford TablesOf350FaminesT1/78p338; TempleExper. In Madras 1/77 pp541,601; 2/77p42; Cornish, Report Madras 2/78 p 516. Digby The Famine Campaign In S.India /77-/78 L 1/79 pp195,233.
Lessons Fr. The Fasting Mania A /90p231; Unexpected p237.
ExperimentsJ1/87p71.
GastricSecretExper.N3/89p89.
MindClearA/90p238.
AsATherapeuticAgent(553:5).
Hysterical Anorexia *Vel* Apepsia, Fasting Girls *Vide*857:4.T2/73pp265,367;Habershon 1/76 p681; Gull p534; L 2/73 p872; 1/88 p516 *et Seq.* Hammond P 2/80 p193. Dowse L1/81 p827; Allbutt 1/84 p510. Dougal J 1/82 p631; McNeill p938.
—SymptomsAllbuttL1/84p510.
—GastricUlcer(847:4).
Chr.Starvation(126:1)HewittL1/79p38.
PathologyRee/79p170.PM.A/90p230.
—Blood (119:3) T 2/52 p172; MR 1/55 p558; L1/81p388;Ree/86p10.
—Fat Present In Acute, Sarah Jacobs L2/70 p150.
—Rectum Crooke Obstruct. Impaction (878:4)EarliestSymptomsR1/61p88.
5. Death(180:1) Bernard Why So Easily From SlightShocksT2/60p151.
—Fr.Volunt.StarvationT2/80p469.

HEAT(184:1)ToSpineT2/73p535.
METAMORPHOSISDuring(118:3).
—FAT DEGENER. (1673:2) Lucas Caused By Chr.L2/79p199.
LACTATIONDuring(1600:2).
EPIDEMICS(561:4)WhyApt To FollowMR1/53 p170.*Vide*FAMINEF.(27:5).
POISONS(1615:6)ActionDecreased.
TYPHOIDFEVER(1497:5)Analogous.
6.DURATION Conolly HOW LONG CAN LIFE LAST (2:5) T 2/60p105; R2/60p67; Inman 1/60p275. Henson J 1/80 p574; L2/80 p199; Bateman 4 Yrs.1/84p191; FitzPatrick1/90p1039. Eccles PS2/90p262.Collins33DaysJ2/80p214.
—INFLU.OFWATERA/90p233.
—FASTING FAKIRS (9:6)T1/70pp21,113.86&91 Dys.PS1/82p11.
—SCOTCHGIRLDougallL1/81p755.
—WELSH GIRL L 2/69 p881; PM. T 1/70 p45. Fowler CompleteHist.L2/71p542.*Vide*119:4.
—PENGE MYSTERY L 2/77 p468 *et Seq*; T2/77 p391*etSeq*;Virchow p524*etSeq*.
—THE IMPRISONED COLLIERS (235:6) L 1/77 pp588,620.
—DR.TANNERL2/80p142;J2/80p171.
—GRISCOMT2/81p426.
—CETTI PS 1/87 p573; Virchow p582; A Fraud p625;L1/87p837.
—SUCCI L 2/86 p833; 1/87 p837; 1/88 p543; 40 Days1/90p977.RobinsReportJ1/90p1444.
—MERLATTI 50 Dys. L 2/86 p 1053; Tracings pp1104,1154.
—ROTH60DaysPS2/90p262;55DaysA/90p224.
SHIPWRECK—RAFTSMearsL2/85p226.
CANNIBALISM (123:5) On "The Mignonette" Apology A/84 p 299. Ed. J 2/84 p 977; L 2/84 p1109.
—AUTOPHAGY HOW ONE'S OWN BLOOD (138:4) WILLPROLONGLIFET1/60p98.
SITIOPHOBIA — REFUSING FOOD — TREAT. J2/86p33.A/90p234.
—CHLOROF.FeedUnderJ2/80p496.
—WASHOUTSTOMACHLunaticsJ2/86p33.

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THIRST—POLYDIPSIA.
1.N.CENTRESRee/83p4.BennettJ1/83p349.
COLDWATERINWINTERDangerL2/82p953.
CAUSESL1/82p24.
—HEREDITYWeil23,L2/83,p873.
—DIAPHRAGM. HERNIA OF STOMACH (958:2); CEREBRALCONCUSSION(1426:6).
—PYREXIA (1475:5); DIABETES (333:5); MILK DIET(1543:2);GASTRICCANCER(849:5).
TOCUREPLEURITICEFFUS.(706:2).
CASES Debout T 1/55 p395; Harley 2/65 p437;
3. Reith 1/66 p 309. Williams PM. L 1/69 p 563. King 40 Soldiers For 86 Hrs.T2/78p138;Mackenzie p268.
POLYDIPSIA—TREATMENT(1038:3)—
LECTURESL1/69p315;T2/72pp45,103.
HOW ALLAY SAFELY WHEN VERY HOT MacLaren MR2/67p148.
VARIOUSL1/82p1105.
COCA(455:5)CharlesT2/82p165.
VALERIAN,ReithT1/66p309.
GLYCERINEONTONGUES(270:5)L1/85p322.
—C.AC.CARBOL.L1/85p736.
WATERPERRECTUMT1/85p27.
POT.CHLOR.&BORAXTABLET(689:3).
SALPRUNELLA(261:3)T1/55p395.
SODII CHLORID. (267:2) As In SELTZERWATER (233:4)T1/78p22.
WHITEOFEGG(513:5)MR1/65p150.
SEA WATER (234:1) Martyn Soak Clothes In, WrapRoundBodyT1/61p344.
DEGLUTITION—SWALLOWING—
4.ŒSOPHAGUS(831:1);FOREIGNBODIES(852:1).
LECTURES Wild R 2/47 p 340. Waller L 1/70 p745; MR1/68p245; AUTOLARYN. Obscr. 1/66
5. p522.CorbettFLUIDS R1/61 p341; T1/65p556; MOVEMENTOFSOFT PALATE (825:3)2/59p357.
AUSCULTATORYSOUNDSDuring(831:3).
TIMEREQUIREDOgstonB1/87p285.
NERVESKolkMR1/60p77.
—THATGUARDTHELARYNX(1445:4).
PULSE QUICKER AFTER (753:5) BruntonJ2/81 p478;J1/85p59.JonesP1/89p337.
COMPELLED Dash ColdWaterOverFaceSimpsonL2/42p437;2/48p405;Barlow1/50p661.

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DYSPHAGIA—CAUSES.*Vide*831:4;607:3.
1.LECTURES Mackenzie L1/74p755;T1/66pp221, 278;2/76pp81,456; DYSPHAGIALUSORIA p457; Todd 1/52p557. Power L 1/66p252; Erichsen Diagn. 1/59 p309. Habershon MR 2/57 p137; T 1/76 p489; R 1/62 p254; 1/72 p27. Fussel c. Full SALIVAT. (812:2) L2/73p624; Poore 2/80 p370; Bryant 1/77 pp908, 939; 2/77 p 9; J 1/80 p39.
LATENTDIPHTHER.(820:1)FerrierL2/83p57.
OBSCUREFOXJ1/87p105.
2.LARYNGEALDIS.(599:1)L2/64p86.
ŒSOPH.DIS.(831:4).
ULCERBehindUVULA(816:2).
TRACHEALDIS.(625:4)SalterL2/64p88.
MYOSITIS(110:2)InmanR1/60p67.
MENTAL DIS. (1374:1) Habershon Often EarliestSymptonT1/76p489.
PARALYSIS(1264:2)T2/65p3.
3.HYSTERIA(831:4).
INTRA-THOR.ANEUR(731:5)WilksL1/77p87.
SUDDENThorntonL1/81,617.
DYSPHAGIA—TREATMENT—
LECTURES Hilton RatioL2/63p91; Mackenzie 1/74p755.
PRUSSICAc.Gargle(410:2)HiltonL2/63p91.
POT.BROM.(266:2)GublerR2/64p91.
ARTIFIC.TEETHMackenzieL1/74p755.
FEEDBYTUBE(1389:3).
COCAINE (455:5) T 2/84 p 755. Goodhart J2/84 p1133.
INLARYNGEAL PHTHISIS (686:5) Drink Lying Prone.
CRUMB GOING WRONG WAY—
CUREEd.MR1/60p132.

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HYLE—
MicrologyGulliverT2/63p553*etSeq*.OriginOf Cells,Microscop. J3 p291.
ChemistrySchmidtMR1/62p224.
InUrine(1037:2).
Fifteen Galls. Excreted, No Wasting WhitlaJ1/85p1094.
Inject Into Blood Causes Dropsy (155:3) WooldridgeJ1/89p318.
OOD—DIETETICS—
DailyRationsChurchJ2/79p588.
Books BrintonT2/61p92;MR2/62p29;FoodOf The People2/58p46; Letheby2/73p57.Savory Uses,Exper.L1/63pp381,413; Séc 2/85p1217; Yeo1/92p807; Parkes Exper.2/67p366; T1/67 p393; Pavy Phys. Therap. L 2/71p769 *et Seq*; 2/74p518; MR 2/74p306. Philosophy Ideas Wrong!! T 2/66pp449,532; 2/67pp205,267; Thompson 1/68p154. Moleschott Manual MR 2/53p402; Chambers 2/75p339; Ireland, What To Eat, Animal Not So Necess. As Believed 2/66 p 456. Dobell J 2/82 p 685. ThompsonT1/85p617.RobertsRec/85p492.
Destination Savory L1/63pp381,413. Roscoe J2/87p496.
CheapMeals(126:4).
AnalysisBlythL2/82p265.
Dining, Art Of Brunton A City Dinner J1/85 pp60,83;L1/78p848.
—RatioOfCourses,Cheese&c,J1/85p61.
FallaciesEd.J2/79p466*etSeq*.
ChartsBentonJ1/83p211;L1/83p245.
TablesForDiff.Dis.PhilpotL2/84p370.
VarietyEd.ValueJ1/13p1194.
Overfeeding (123:5) Brunton P 2/80p261. Bennett MR2/77p172. Clark CascL1/83p223.
—InDiseaseCurative(696:1).*Vide*126:1.
—Fatal—DistendedStomachL2/85p153.
Comparative Value Kemp L 1/46p554; Radcliffe Is Meat So Essen.? 1/73p520. Smith Exper. T1/59p532;2/64p363; R2/64p1. Lawes Anal. MR 1/61 p 225; Lehmann 1/55p116; Panum 2/66p83. Pavy New ViewsB2/74p144; Anal. L2/76p742. Letheby TablesT1/64p494; R2/63p316.LiebigL1/69p4*etSeq*;LyonTables 1/78p466.Petenkofer.J2/83p1201.
odine(249:3).Litia(272:1).

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ood&FeedingThompsonJ1/80p860.
nParisExhibitionL2/78p344.
ooked Or Uncooked (570:6) L 2/90p1302 *etSeq*.
nfluencing—Metamorph. (118:1); Respirat.(628:4);Urine(1028:1).
n Relation To Work DoneHaughtonT2/68 pp171,203,400; L 2/68p284; Pavy 2/76p741. Broadbent v. Haughton T 2/68p237. Playfair L1/65p485;AsheDiet&Enduranco1/77p333.
elat.(126:1)ToDis.(557:1) T1/57p364 *et Seq*; R 2/63p318. Hayes To Resist. Low Temper. (188:3)T2/59p438.*Vide*Fat(90:2,1).
ransmittingDis.VacherJ2/82p513.
Suppers L2/81p806.ValueA/84p210.
ChronicStarvation(119:4).
DiseasedMeat(123:5).Gluttony(119:3).
MEAT—ANIMAL FOOD—
5.Papers Is It Necess.? (122:4,127:1) MR 2/66 p459;L1/73p526.PavyB2/74p144.
DigestibilityBruntonJ1/85p268.
—ComparativeCumminsL1/85p926.
QuantityNeeded¾lb. L2/83p469.JessettJ2/89 p463.
—WastedOverBeefTeaJ2/89p464.
Exclusive L2/80pp521,562. DrysdaleDigest. T1/81p473.
Excessive(122:5) CloustonEffectsP1/81p221. Good L 1/90p17; Aspinal Natives Eat VegetablesAlso p566.
—Cannibals At Aquarium (119:6) Herschell L2/89p950.
—Relat. To Ac. Uric. (1030:6) Granville PS1/90p550.
Butchers' Meat Savage, Cleanliness Alone Keeps Shops Sweet L1/75p828; MR2/61p430; Import.AsRegardsSepticæmia(168:5).
MetamorphosisInflu.Upon(118:3).
MEAT—DISEASED (537:2)—As FOOD—
Papers MR 1/58p87; T1/57p544; Letheby1/67 p20. Gamgee R2/62p13; 2/63p318. DrewHow Far Safe J2/78p322;2/80p472;SeriousResults 2/79p345; Brunton Expl. 1/89p1389; Vacher 2/82p513.WalleyL2/85p1165;1/81p41.
EvidenceInLegalCasesJ1/89p1008.
Kaffirs Eat Pleuro-Pneumonic Cattle T1/58p609. *Vide*537:2.
Putrescent Emanations Render Unfit For FoodMR2/61p434.
Cystic—Parasitical Wholesome If Well Cooked L 2/72 p 860; Cobbold Beef, Veal Measles (529:4) 2/74 p 794; 1/84 p 1176; 2/84 pp34,74.
BovineTubercle(681:5).
TuberculousMeat(537:2).
Poisonous (1616:5) Ballard What Observe In
6. Suspected Pois. Fr. Dis. Meat or Sausages T 1/64 p 87. M R 2/61 p 539. Toynbee 3 Fr. BaconL1/46 p 302;BensonTaintcd1/84 p430; P S 1/84 p 170. Brunton Expl.P2/85 p270;Pl. N4/89p314;5/89p11.
—BacillusKleinPl.P1/84p413.
—Simul.AtropinePois.(421:1).
—JaundiceFr.(974:6).
—InPolarReg.(201:6)RapidDecomp.
—Sausages Tripe M R 1/60 p 197; Only At Particular Stage 1/54 p 329. Ballard T 1/64 p87;Faggots,SaveloysEtymol.Val.1/78p159. BoehmJ2/79p452;L2/86p262.
— —Horseflesh(530:5)UsedL2/81p988.
—Ham(529:5).
—Sirloin of BeefSpiersJ2/89p26.
—BlackPuddingMR1/69p545.
—Treatment.
— —Physostigma(421:2).
— —AtropineWhen,BruntonP2/85p198.
Condemned Meat Vacher Destroy In Gas Works (537:3) J 2/82 p 514. Saunders Plan L2/77p556.

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MEATS—PRESERVED—

1. AUSTRALIAN(13:3)L2/71p681; Nutrit.Val.1/72 p287;Report1/67p550.
VARIOUSPLANSJonesL2/62p23;1/52p340;2/52 p449; 1/65 p 344; 1/67 p 95; Glover 1/58 p312; Hassall L1/66p186.Medlock,Bailey,Simple,
3. Effect. T 2/67 p163; Gamgee For FRESH 1/70 p71.
FROZENL1/82p1045. TellierT2/76p361.
ALDEHYD(182:5).
CARBONSAFEL2/88p118.
WICKERHEIMER'sFLUIDJ1/81p680.
BORAX(268:5)LeBonL1/79p70.
AC.BORIC(268:6)HARMLESSL2/86p1142; IsIt? 2/87p333*et Seq.*
—FOR FISH, Not Effective L 1/87 p 387. EffectiveJ1/87p405.
GLYCERINE(271:1)RingerL2/80p6.
BORO-GLYCERIDE(268:6)BarffPS1/82p295.
AC.CARBON.(238:6)T1/83p43;J1/83p287.
ACID.NIT.MUR.PS1/83p492.
AC.SALICYL.(359:2)InjuriousT1/84pp217,306; L2/86p638.
HYDRARG.BINIOD.L1/84p1100.
BEEFAllbuttBADINDYSPEPS. L1/84p511.
—PEPTONOIDS (125:3,837:1) Carnick P S 2/83 pp152, 288; J1/85 p31; 1/86p503; L2/85p202; Tables1/90p1189.
— —ASENEMATA(886:3).
—FLOURCarnickJ1/85pp31,494. Ed.PS1/85 p172. HassallL1/66pp186,469;2/78p456.
— —HOMEPREPAREDPS1/85p172.
PRESSEDHenleyT2/71p39.
JERKEDBEEF OR CHARQUEL1/65p186.
PEMMICANFranklinAnal.L1/77p922.
MEATBISCUITST1/68p594.
NUTRICINEL2/80p906;Kirby p1006.
MEAT PIES Crisp Poison. If Ne Hole In Crust L1/63p48.
HOT HarmlessCOLDPoison. Expl.N4/89p315.
SALTMEATS(267:2)HayesIllEffectsT2/59p439
—BACTERIANOTDESTROYED(316:3).
—IN POLAR CIRCLE (201:6) Kane Poisonous MR1/61p10.
4. PICKLEDMEATS(448:6)DIGESTIBLE Lehmann MR1/55p116.
TINNED—CANNEDFOODST2/84p899.
—TINSPREPARAT.L2/86p331.
— —HOWSELECTL1/84p917.
—POISON (123:6) T 2/83 p 496; L 1/84 p 358; Sedgwick 1/88 p1129. Segrave Report J 2/89 p1049;1/85p92;2/85p1134;Brown2/79p707.
—TININ(276:5,288:5)HennerL2/81p607.
— —LEADIN (288:5) Wightwick Chron. Pois. L2/88p1121. COFFEE(298:2).
— — —PERIPHERALNEURITISFR.(1337:1).
— —AVOIDED,GLASST1/82p660.
— —FISH—SALMON,WearL2/88p193.
— —FRUITSLuff&Metcalfe4,J1/90p833.
SOLUBLEL2/78p456;1/88p136.

MEAT—RAW—
PAPERS How Make Palatable M R 2/60 p 255. Hayes When Frozen Palatable T 2/59 p 439: Druitt2/70p4;WeodPrepar.1/79p555.
PREPAR. THE SALISBURY STEAK (126:1). Trousseau'sConserverB1/87p58.
CAUSING—ENTOZOA(937:1); TRICHINA(940:4).
5. VALUABLE IN—DIARRHŒA (908:2); DYSENTERY(901:3); EMACIATION (158:4);DYSPEPSIA (844:1);PHTHISIS(696:3).
SUBSTITUTES—TomkinsJ1/89p395.
POISONED BY TOBACCO SMOKE (379:6) L 2/89 p1128.

EXT. CARNIS—BEEF TEA (125:1).
6. PREPAR. Liebig L 1/51 p 6; 1/65 p 100; 2/65 p49; Anal.2/76p742;T1/69p92.KnownIn Java For Ages T2/70 p487; True Value 1/71 p717; 2/71 p596; 1/72 p101; 1/76 p17; L2/73 p426; J1/85 p494;Exp.Pois.Propert.OfLiebig's2/68p678; Ed. Dogs Die Sooner Than Starv. 2/80 p521. BradyR2/65p284.
CAFFYN'sRec/90p273.
MASON'sRec/84p551.
BOVININEL2/90p343.
USELESSPeaslceT1/78p289.
INBRIGHT'S(1015:5)Bad&TYPHOID(1502:1).
COMPAREDTOURINE125:2).
INFLUENCE ON UREA & UR. AC. (1029,1030 CeekJ1/83p857.

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BEEF TEA. EXTRACT.CARNIS (124:6).
1. VALUE Christison PreventsWaste R1/55 p354 Smith T1/59 p532; Ed. 2/71 p 596; 2/72 p388 Wilberforce Errors L1/73 p793; Luff Table 1/90 p849; PS2/87 p 211. Fothergill Do. J2/8 439;LaffanVal. Slight 14lb Meat Needed Fo One Patient 1/88 p 184; Tomkins Real Posit p395; Brunton Stimul. 2/89 p 64; Yeo p 1261 SibsonWhenGoodOr Bad B1/77 p168. Brun tonOftenBadP2/80p325.
INFLU. ON HEART Mays L1/86p510. Brunto N5/89p114.
DIGESTIONHeldenInArtif.AnusT2/78p416.
ADDWHITEOFEGGFraserL2/86p1218.
c.UNDERCRUSTPS2/87p211.
CHEM.Jones T1/51 p364. PavyNitrogen=1·5 per ℥i.L2/76p743.
2.—CREATINE,CREATININE Jones NotNutrit. THEIN(453:2)&CAFFEIN(399:5)T1/51p364.
— —ORIGININMUSCLELathamL1/85p933.
— —OF GRAVID UTERUS (1546:2) Sigmu MR1/53p282.
— —INURINE(1033:3)BirdPls. MR2/53 p12 HassallL1/58p623.
— —PHYSIOL.ACT.MaysP2/87p257.
ANAL. TO URINE (1027:5) Masterman L 2/ p562.NealeP2/81p343.
PREPARATIONGillows T1/61 p560; R1/55 p3 Hassall L2/65 p50. Buckle T 1/63 p23; Pa 2/55 p471; Hicks 2/58 p230; Cook 1/62 p Marcet 1/67 p533; Howe FROZEN 2/71 p5 Leared DIGESTOR Pl. L1/74 p88; Dupré 1 p433. At St. Mary's J2/80 p157; Nelson's Fibre p272; Jessop 2/89 p463; Tomkins V Goed1/89p395.
—AMERICANBROTHB1/87p46.
—PRESSTOEXTRACTL1/89p894.
—PEPTONISED (837:1) Roberts Prep. J 1

815;PS2/83p288.MickleP2/85p413.
BadInBright's(1015:5);Typhoid(1502:1).
—AmountOfMeatWasted(123:5).
MEAT—FLUID (126:1)—
Prepar. Darby T 1/71 p677; Henley 2/71 p39; 1/79 p555; L2/73 p340; Johnston 2/78 p696; Wilkin Perfect J 2/85 p1070. Jessop L 1/69 315;1/88p959.
PeptonisedBeefJellyJ1/82p465. Carnick's (124:3).
KreachyLe(124:4)J1/83p1233.
NutritiveEnemata(886:3).
)UPS—
PotAuFeu—Bouilli-BouillonPrepar.Val. P2/82p255.
LiebigsLowndsPrep.L2/83p124.
Homœopathic(203:1).
French L 1/76 p 721. Kopft's Consolid. Best T2/80p501.
Self-Digesting(1478:1).
FruitSoupYeoJ2/89p1262.
ANADA—
Prep.MackenzieT2/74p457.

126.

CIENTIFIC DIETARIES (126:4)—
VariousSmithT1/74pp71,97. Hooker MR1/57 p25.SequardR1/73p147.Ed:J2/79p466*etSeq;* Jessop Table J2/89p463; Roberts 2/90 p883 *et Seq*.RadcliffeP2/82p241.
OfChild,Albumen,Rec/84p179.
EnglishEatTooMuchSmithP2/89p294.
OfTheFuture L1/89p28; Towers Smith 2/90 p642.
BonesAsFood(94:5)L2/79p807.
MeatEssent.J.DaviesL2/90p642.
MeatAlone(123:5).
IETETICS OF THE SICK (553:5, 570:6)—
Papers Flint L1/68p418; Cutter Import. 1/90 pp535, 592. Chambers MR2/75 p339. Roberts J2/90 p884; 2/85 p188; Fothergill Absurdities p439; Granville Do. PS 1/87 p191, Yeo J2/89 p1261.
Tables, Analyses Rec/85 p15; PS1/85 p 355; P2/87p114.
Follow Fancy (843:6) Pearse PS 1/87 p439; J2/90p884*etSeq*.
Feeding By Aid Of Nasal Reflexes (597:5) SmithRec/87p153.
Apparatus&FoodsJ2/85p192.
Chr.StarvationHowittFollyL1/79p38;J2/83 p224.
Cooking(570:6).
SlopDiet (125:2) Ed. L1/84 pp28, 98. Wood T1/79p555.
Salisbury Steak (92:2) Hepburn T1/85 p367. J1/89p168.
Malt (321:6) Mako Tasty Milk Puddings L1/85p611.
Spare Diet (126:4) As Remedy Ch. D. p508. ClarkJ 1/83pp348,365; MR2/75 p450.Fothergill In Heart Dis. (1010:3)T2/78p591, Goodhart In Mediast. Tum. (644:6) J 1/79 p 581.
LightSeagerL1/88p24.
Non-Nitrogenous (123:5) Moss L 1/75 p 11. HallB2/76p122.
Acids,If Desired,Druitt T1/60p128.
Iced(227:6)TuckorForm.J2/79p551.
Artificial Digestion (837:4).
InMarasm.(158:3); Phthis.(696:1); Diabetes (337:4);Albumin.(1015:4);Epilepsy(1313:4); Fever (1477:5); Eczema (47:6); Lepra(64:1);
2. Rheum.(1456;3); Gout (1469:3);AfterOper. (1634:1); Labour (1582:1).
Various Paris Exhibition L2/78p456.
InTheTropics(201:2).
Koumiss(530:6)Myrtle L2/74p853.
FoodOfInfants(1543:1);Cattle(536:4).
—Of Prisoners (297:3) Rev. MR 1/52 p 257; 2/64p89; L1/68 p597. Smith R2/59p6; 2/61p9;
3. T1/57p602;2/61p333;ThomsonScotland1/68 p118. New L 1/78p770. Stone J2/78 p185;Ed. 1/78p935.
—OfSoldiers(573:5);Sailors(574:6).
—Of Hospitals & Workhouses (206:3) Scales MR 1/52 p257. Suckley, Paris R 2/58
4. p14;T2/58p352;2/63p145;Smith1/67p531.
—Of Schools, Families (205:5) Wilson Prevent Dis.(122:4) T1/65 p24; Ed. 1/74 p97; MR 2/65p101.
Economic Dietary Smith,Less Than 6d. Per Diem,R2/63p317. GoddardValue Of Abstem. Living L2/72p28; Ed.2/79pp802; Richardson 1/86p269; Ede,PennyMeals p985; J2/85p921. *Vide* 126:1.
Food Adulterations What We Eat & Drink T1/60p280; 1/54p606; Hassall1/61p283;L1/76 p133; 2/81 p 638; Bell Anal. p 1127; MR 2/76 p120.
—OfSauceesL1/52p527.

127.

VEGETABLE DIET—INFLUENCE (123:5).
1.AddressRichardsonL2/84p701.
Exper.OnWifeTannerJ2/82p1166.
Trappists(564:4)T1/70p149.
Vegetarians (311:3) Dr.Lambe T 2/74pp263, 363; Lankester 1/58 pp512,565; MR 2/58 p50; Rev.2/50 pp76,399. Edmunds Discuss.L 1/77 p391; 2/81p847. Drysdale Digest.T 1/81p473. Allinson L 1/83 p393; Hillis 2/88p1148; J2/83 p 1322; N. Kerr's Supper 1/83 p974; PS 1/83 p438; 1/87p300; Drysdale Mixed Best,Tables 2/88p481; Allinson 1/89p23 *et Seq*. Ed.T 1/85 p753.
The Cæcum An Anatom. Protest Against (884:2).
ForChildMorloyL1/85pp631,690.
Causing Arterial Calcification (721:5).
DIETETIC VALUE OF—
FruitsInDisease(473:1).
WoodL1/90p363.
Sugar(327:5); Bran(324:4); Rice(320:6);Oats (321:3); Starch (314:5); Flour (323:1); Arrowroot(347:5); Maize(321:1); Potatoes
2. (382:1); Coffee (399:2); Tea (453:2); Carrot Juice (406:3); Sea Weeds (317:3); Water (118:4); Alcohol (431:1); Malt Liq. (322:1); Blood (138:4); Milk (540:3); Eggs (513:1);

Horse Flesh (530:5); Salt (267:2); Bicarb. Lime(273:3); Fat(90:1); CodOil(499:3); Peptones(837:1); Insects(483:5); Snails(493:1).
CottonSeed(568:2)L1/85p689.
Earth Or Clay Eaters (234:5) Geophagy Humboldt T2/59 p114. Rake PM.J 1/84 p994. Dukes Æt.5,L2/84p822; Galt2/72p835;Mcre-
4. dith SignOf Liver Hydatids In Elephants (978:4) 2/73 p174. Allotriophagia *Vel* Pica MR2/48p255.
—MortarEatingAdamsL1/85p234.
FOOD ADMINISTRATION
ByGranulatingSurfaces(159:6).
Per Urethram (1170:5); Rectum (886:3); Venas (746:2); Nares (1389:3); Force (1389:3).
Hypodermic.(218:3) T2/75p374.Duffey B 2/76 p115.UhlerPlanL2/84p1141.
—Blood(138:4).

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LYMPH—
1. Micrology MR1/55p559; 2/56p230; 1/62p224; 2/62p232;1/64p230.Gulliver T2/62pp187,567; 2/63 p503.Redfern J 2/84 p214.
Chemistry Schmidt MR 2/55 p217; 1/62 p224; 1/67p25.
Quantity In 24 Hrs.5lbs.MR 1/55p559;Weiss 2/62p231.
LYMPHATICS. *Vide* Pulmonary(636:5)—
3. Recent Works Rev. Pls.MR1/67 p2. Curnow Lect.L1/79p362*etSeq*.
Anat.Physiol.MR2/62pp231,305;Klein1/75p
4. 55;L2/75p702; T2/74p432; 1/76p178; Gulliver 2/63p449.His,OriginL2/69p202.
Terminat.L1/83p1136.
Circulation Gay L2/77p682; Curnow 1/79 p 835;P2/83p182.
OriginCurnowL1/79p397.
Connect. With Vessels (746:1) J2/54 p1012. Brunton Pl. P2/83pp178,182.
—Diaphragm(961:3)Pl. P2/83p181.
—With Connective Tissue (19:2) Curnow L1/79p397.
—With Serous Cavities (704:5) Seigel MR2/67p522.Klein L2/73p847.Key&Retzius (1348:5). Curnow L1/79 p 398. Brunton Pl. P2/83p181.
Lymphatic Spaces Curnow L1/79p397.BruntonPl. P2/83p178.RedfernJ2/84p213.
—OfMuscles(108:1).
Absorption By (116:6) Lehmann MR1/55 p 115;L1/68p695.
LYMPHATICS—INFLAMMATION—LYMPHANGEITIS — ANGEIOLEUCI-
5. TIS. *Vide* 747:3; Lungs (636:5).
Lecture Curnow L1/79 p 362 *et Seq*; PhillipsonL2/84p310.
Causing Œdema Hutchinson L2/76 p 282. Bradley,Clin.T1/80p171.
—Lio.ArteryT1/80p172.
OfArm(1728:3)R2/71p262.
Treat.Pressure(224:4)L1/68p619.
—HotCompressL2/88p1081.

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LYMPHATICS — DILATATION — LYM-
1. PHORRHAGIA—
Cases Demarquay MR1/52 p466; 1/55 p559. Jones (Leg) L1/75 p128; T2/61 p119; Buchanan 1/63p147; Fr.Cicatrix(160:2),2/68p380. Woodman, Confounded With Abnor. Lac-
2. tat. (1599:2) B2/76 p84; Woodman Anæmia Fr. (140:3) p83. Hilton Fr. Thigh (1755:3) L2/66p37; Strange, Do.1/83 p411: Maunder Do. T1/69 pp327,395,397. Jones L2/75 p159 CurnowNat.1/79p834.
Subcutan.L1/82p1259.
Lymphocele Sonsino T1/82 p 522; Hoggan New2/82p675.
Lymphodermia Perniciosa — Lymphadenii Cutanée *Vel* Mycosis Fungoides (58:6 L2/85pp396,913;D/89p309.
Nævoid(747:4)PhillipsonPS2/84p152.
Lymphangiectodes Fox Minute Anat.L2/7 p547.BradleyT1/80p172.Fox Hands,Feet Pl N4/89p73.
Lymphangiomata Bradley T1/80 p 171. Thor burnPl.N2/88p146.Tongue(736:1).
—Circumscript. *Vel* Capillare Varicosu NoyesPls.D/90p359.
Vide Lymph Scrotum (1078:3).
Hæmolymph Glands Robertson Pls.L2/90p 1152,1235;GibbesJ1418.
LYMPHATIC GLANDS—
3. Micrology Beck MR2/55p527;2/60 p512; Pl 1/67 p11. Bernard 2 Great Classes Lung LiverTypeT1/60pp615,645.
Functions,AcinousRec/81p49.
—FiltersMansonL1/82p290..
—DuringSecret.LangleyRec/81p69.
LigatureDuctsEffectL2/81p599.
4. Nerves Bernard Always Fr. Motor (1251: T1/60p645.
—InfluenceL1/82p700.
Blood(116:3)During Secret.BernardT1/58 97,225;1/60p361.
Blood Vessels, Hyaline Degen. Weig T1/10p348.
InSyphilis(1195:4); Leucocyth.(990:1).
GLANDULAR DIS.—HYPERTROPHY
5. INDURATION—STRUMA OR SCR FULA OF GLANDS—ADENITIS—M SENT. Dis. (1002:1); Anæmia Lymph. (131: Scrofula(793:1.)
Lectures Jenner T1/60 pp336,465; 2/61 p4 Paget 1/58p5; Witten Gen. 1/59 p479; R2,6 130; Chambers, Beneficial In Scrof. Dia Ch.D. p472. BalmanL 1/67pp416,455: Tre 1/82 p277; 2/89 p633 *et Seq*. MR1/76p198; H ward Freqt. Not.Scroful.p197; Why Exti Of Spleen (986:5)Causes2/56p231. Lymp genicDiathesisT1/77p397.
CasesJaccoud,MultiplcT1/77p398.
Pathology Treves J1/81p675; Rec./78 pp2 295.
—Relat.ToTuberculosis(683:1).

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LAND DIS.—TREATMENT (131:3;794:2). LECTURES Ranking T1/54 p 189; Mackenzie HYPO. 1/75 p 577. Balman L1/67 pp 416,455. King Med. G 6/48pp60,103. Haward MR 1/76 p201. Startin T1/58pp69,603; Price 1/61p606; Coulson INDURATED 1/53 p 24; Allbutt 2/84 p808. Thornton PS 1/90p292. Duncan B 2/89 p253. Tiley's L1/65p556; Treves 1/86p1260; 1/89p1035;2/89p582*etSeq*.CopemanLetOpen Spontan.R2/71p44;AtkinsonAc.2/73p194.

LOCAL—ALL ABSURD Thornton L 2/89 p 456. Treves p583.

REST Treves Most Essent. L 2/89 p584. Plan B2/89p253.

ARSENIC(280:2)T1/54p144; Bouchut1/61p607. Billroth P 1/78 p213. Bakewell L 2/83 p635; 1/86p404;Treves,When1/87p679;Barton2/88 p781. MocktonCoatedPills,CureJ2/85p598.

—INJECTEDB2/83p170.

FRIEDRICHSHALL(233:3)T2/85p392.

SULPHIDES(245:6)RingerL1/74p265.

DIGITALIS(373:3)InAc.T2/56p120.

AMMON.CHLOR. (255:4) Rae L2/58p601. Mussy Exter.R1/67p254.

CALCII CHLOR. (131:6) Mackenzie P2/82p103; Crighton2/85p162;Davies1/86p12.

BARII CHLOR. (272:3) Lisfranc Amer. J45/38 p388. BalmanL1/59p457.WalsheR1/46p201. P1/81p324.

SOD.CHLOR.(277:5)UNGT.T2/59p512.

HYDRARG.BINIOD.(304:3)Extern.SadlerT1/64 p447.

MERCURYAllbuttT2/84p808.

CADMIIIOD.(308:2)T1/59p480.

GOLDTERCHLOR(308:1) ChatterleyT1/54p447; L2/52p455. RoualtInCERVICALMR2/57p228.

FRUITS(473:2)L1/42p232.

PERIODATE (252:3) Greenwood Try It PS1/90 p366.

IODINE(250:6)Balman L 1/67p456; METALLIC, Mode p456. Smith Ext. R 2/73 p349. Haward Absurd Ext. MR 1/76p201; Do. L 1/86p1060; 2/89p583. As IOD. AMMON. (256:2) Price Best T 1/61p606; L 1/63 p314. Lund J 1/85 p1140. BryantT1/62p110.TrevesJ1/85p1060.

—INJECTED(252:2)CoatesT2/67p486; Marston p87.BradleyL2/75pp341,547;2/73p457.

IODOFORM(252:4)MoleschottWonderfulCures Rec/78p465.

OXGALL(542:4)T2/58p352.

FR.FERRI(295:1)Ext.FosterT1/75p362.

SURGICAL v. THERAPEUT. Thornton PS 1/90 p292.

EXCISE Chassaignac MR2/56p551; 1/76p203. Bockel 124,T2/76p362; LYMPHADENOMA 1/77 p95; Hardaway Rec/78 p 172. Allbutt Free T2/84p805; J 1/82p2; Fagan 2/82p684; B 2/84 p367; Chambers 1/87 p 7. Lediard L 2/83 p99; Frank1/86pp1156,1216; TrevesPls.2/88p105; When 2/89 pp544,584. Teale Scoop Pl. T1/85 pp35,71,165.

—EARLYP2/84p289.ThortonL2/89p456.

—SUTURE-SUBCUTICUL. (1643:1) Franks Pl. J1/90pp414,751.

—INFL.ONPHTHSIS(683:1)L1/85p206.

—SUBCUT.ScoopLesserRec/82p415.

ERASE Thornton When L 2/89 p 456; Treves pp544,584.

—C. TEREBINTH DRESS. Banks Plan B 2/89 p252.

ACUPUNTURE (166:4) Haward MR 1/76p 201. CameronL2/74p267.

PRESSURE(222:4)MacphersonR1/61p187.

ELECTROLYSIS (194:6) Bird Pl. L 1/77pp564, 605;Improved2/78p430; Franks1/86p1216.

ELECTRIC.MacdonnellC.C.PS1/83p50.

7.KOCH'sINJECT.(695:1)EveCureL2/90p1150.

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1.INUNCTION(90:5) MR1/57p56. MoirB1/79p146.

EMPL.HYDRARG.LundJ1/85p1140.

OL.HYDRARG C.MORPH.L1/72p711.

SETON(166:2)MurrayR1/71p230.

TAPPINGTaitR1/71p229.

AC.ACET.Inject.(448:5) MackenzieT1/75p577.

SOFT SOAP (270:1) Rec/78p126; /82p301; P2/81 p459.

CANCER OF LYMPHATIC GLANDS—LYMPHO-SARCOMA—

2.PAPERS Trelat L1/77p547. Wiegardt Lumbar Rec/78p337;/82p171.SilverT2/71p769.

PLATESPugheN2/88p10;Webb p197.

INCHILDRec/83p520.

ARSENIC (130:2) Billroth P 1/78p213; Rec/81 pp98,318.

EXCISE (130:6) Heath Discuss. L2/82 p 767; Davy2/85p1138;1/86p586.

—RECURRINGSnow,Pecul.L1/93p1239.

TUBERCLES OF GLANDS (676:6)—LECTURE,JennerT2/61p423.

GENERAL ENLARGEMENT OF GLANDS

3. —ANÆMIA LYMPH—ADENIA—LEUCOCYTHÆMIA LYMPH — LYMPHADENOMA *Vel* HODGKIN'S DIS. *Vel* PSEUDO-LEUKHÆMIA. SYN. MR 1/76 p254, *Vide*129:5,989:5.

LECTURES Wiltshire L 2/61 p 8. Phillipson PS2/84 p152. Same AsLEUKHÆMIA MR 1/76 pp199,254. Arnott T1/72p368; 2/75p94. Discuss. L2/76pp786,799; Coupland Anal.With PERNIC. ANÆM. (140:4) 1/81p572; Wilks2/59 p213; Haward 2/75 p 880; Allen 1/76 p 238. WunderlickT1/59p373*etSeq*;2/59p41. Moxon LYMPH.LEUKHÆMIAA MythL1/76p349. Jenner DangersIf Perman.EnlargedT2/61p424.

4. Irritation Of SKIN Or M. M.Precedes Attack, Case In Pt. L 1/76 p 238. Haward MR 1/76 pp197,253. PRIMARY BLOOD DIS. T2/75p552; Specimens 1/78 p 509. Wilks Hodgkin's OriginalPaper,Discuss.L1/78pp460,495,604, 613.

CANCEROFBLOODL1/88p436.

DIAGN.FR.L.SPLEN.(989:5)Rec/84p139.

LYMPHOMAPS2/84p153.GangeaR1/73p325.

—MALIGNANTRec/85p92;ARSENIC p103.

SYMPTOMS Paget Simul. ADDISON'S DIS. (1042:4)L1/79p258.

—LYMPHADENOSISGowersL1/78p463.

—SIMUL. INTERMITTENT F. (1483:2) Murchison L1/79p653.
CASES Ogle T1/60p50; 1/76p547; Hounsell 2/63 p613. Ward L1/72pp577,649; 2/81p52. Wilson
ULCERATING T2/74p269; Czerny Cure ARSENIC (280:4) p667. Pavy L2/59 p213; 2/70p403. No.
LEUKHÆMIA MR 2/76 p473. Oliver L 1/82 pp341, 388; Jeffcoat p1029; Beale 2/87 p749; Wright Æt.12, 1/88p20. Bradbury J1/83p154; Boulton Pl. 2/85p1108; Porter Pls.1/89p298; Baiues Cure 2/90 p1008. Wadham Æt. 5½, L1/84p158; Sucklingpecul.1/85p247.
—C. ASCITES Gee PS1/86p7.
—C. HYPERTROPHIED SUPRARENALS (1040:3) PS1/87p294.
—C. OSTEITIS DEFORMANS (95:4).
CASES DUE TO SEWER GAS (208:6) Owen L2/78 p172; Cheadle At Ealing p235. Brown J 1/79 p346.
EXCISION (130:6). PHOSPHORUS (990:3).
ARSENIC (130:2) Bakewell L 2/83p625; Sequel 1/86p404; Push1/90p143.
CALCII CHLORIDUM (130:4).
CERVICAL GLANDS (129,5;1693:2).—DIS.
5. LECTURE Smith In Child Why Prone To Suppurate L1/52p464.
CAUSING SLEEPING SICKNESS (1366:5) Ogle Extirpation T2/73p61.
SCROFULOUS NECK (1659:1) Allbutt T2/84p805; J2/81 p359. Treves L1/86p1060; Franks Nat. Treat. p1155.
CAUSE OF FISTULÆ Fagan B2/85p368.
EXTIRPATION (130:6).
SUPPORT NECK Treves Pl. L1/86p1060; Barwell Pl. 2/88p1169.
6. IODINE INJECT. (129:5). AURO-TERCHLOR. SOD. (129:5). SULPHIDES (130:3).
CALCII CHLOR. (274:1) Bell L 2/77 p276. *Vide* 130:4.
ARSENIC (130:2) Bramwell T2/77p430.
COLLODION (315:5) T2/74p540.
SURGERY (130:6) Franks L1/86p1155.
IN SYPHILIS (1195:4) Always Enlarged.
IN CEREBRAL CANCER (1421:2) Hutchinson Enlarged Symmet. T1/80p57.
CANCER T1/58pp5,348; 1/80p57.

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MESENTER. (1002:1). ŒSOPHAG. (831:2)
2. GASTRIC (834:1). INTESTINAL (863:3). BRONCHIAL GLANDS (637:2).
INGUINAL GLANDS (1747:3)—
STRUMOUS T1/58p6. ACUPUNT (131:1).
CANCER Silver T2/71p769.
THYMUS GLAND—
5. ANAT. PHYSIOL. MR 2/54p85; 1/57p408; L1/45 p354; Simon p678; Ree/78p161.
SECRETIONS Aualysis T2/63p503.
JUICE COAGULATES BLOOD (136:2).
IN HÆMOPHILIA (141:6).
ABSCESS Fatal DYSPNŒA (635:3) L2/90p269.

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1. DISEASES MR 2/54p85; 1/57p408. Friedelbern T1/59p589.
—SYPHILIS (1205:2) MR 2/54 p86; 2/55 p347; Supp. A Sign2/50p271.
THYMIC *Vel* KOPP'S ASTHMA—LARYNGISMUS STRIDULUS — SPASMODIC CROUP. *Vide* 600:4.
3. LECTURES Kopp Amer. J 37/36 pp 484, 486; MR2/54 p90; No Such Dis. T1/59 p99; Trousseau1/67p343; Pretty, Does It Cause SUDDEN
2. DEATH (180:2)? 2/57 p164; Jenner L 1/75 p1; Brent 2/60p236; Poore Is It Spasm? 2/80p370; Cheadle 1/87 pp919,967. Barlow J1/87 p1326; Gay New Theory1/90p729.
WHY FREQT. Jackson J1/87p1326.
DEATH McMunn L2/82p982; Cheadle PM.1/87 p967. Jacobi J1/89p728.
FR. INCARCERATED EPIGLOTTIS (601:2).
CONNECTION WITH—
—RICKETS (99:3) Jenner T1/60p465; Inseparable L1/75p2; 1/87p967.
—CRANIOTABES (1677:5) R1/63p232.
—CONVULSIONS (1299:4) L1/87p967.
—ALBUMIN. (1009:5) Simpson T2/60p445.
—ULCER. TONGUE Renshaw L1/78p855.
—ELONGATED UVULA (826:2) Mantle J1/90p386 *et Seq.*
—ASTHMA (658:3) Morton L1/87p175.
L. STRIDULUS—TREATMENT—
LECTURE Jenner T 1/60 p467. Cheadle L 1/87 p967. Barlow J1/87p1326; Meigs B2/89p172.
—OL JECOR. (1402:2) Andrews, Specif. P 2/86 p430. Barlow, Plan L2/87p844.
EMETICS (618:2) Meigs B2/89p172.
CONIUM (405:5) Harley T1/68p325.
6. CHLOROF. (441:2) Todd T 1/54 p206. Cheadle L1/87p968.
DRY COLD WIND (257:3) Robertson T1/65p32.
WARM BATH C. COLD TO FACE B1/87p9.
COLD SPONGING Ringer L1/69p394.
WET SHEET (229:6) L2/74p692.
POTAS. BROM. (266:2) L1/69p392.
CHLORAL (444:5) Stewart L 1/78 p747 *et Seq* Johnson p855; Specif. 1/87p968.
MORPHIA Hypo. Thornton L1/78p814.
OPIUM Meigs Plan P2/89p54.
ANTIPYRIN (400:5) Perceval 24, Specif. L 2/8 p961.
ICE TO LARYNX L1/82p244.
AMYL Williams P2/82p446.

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BLOOD—CIRCULATION (752:1).
3. LECTURES Williams INVERTEBR. MR 2/5 p249; Davy1/67p160; Bernard2/59p229; 2/5 p225; 1/75p287. Grove Phys. Prop. T1/69p66; Gulliver Pls.2/62p101 *et Seq*; 1/63p1 *et Seq*.
SP. GR. HÆMABAROMETER (752:4) J2/88p135; 1/89p214.
QUANTITY (752:3) Bischoff T 2/58 p232. Lehmann MR2/55p216; 2/76p217; J2/82p1035.
—ARTERIAL & VENOUS Compared L 1/8 p1029.
4. COLOUR Richardson R1/61p300. Gulliver T1/6 p1; MR1/77p231.
—DURING SECRETON (116:3) Bernard T 2/ p25. Meyer R1/61p323.

SPECTRUM ANALYSIS(138:6,183:4)SorbyL2/68 p 509; 2/77 p 623; 2/86 p 549; Rec. /86 p 92. Henoque J 1/89 p851; McMnnn Venons PM. 1/79p151.
—INURINE(150:1)J2/79p85.
5.TEMPERATURE (186:4) Liebig Arter. Venons MR2/53p253;T2/53p333;Gnlliver1/63p56.
—INLIVER(964:6).INFŒTUS(1536:2).
ELECTRICITY (193:3) Shettle L2/63pp244,304; R2/64p268.
3.LIFE (2:5) Gulliver T 5/62 p 568; 1/63 p 209. ShettleL2/63pp244,304.
HÆMOLYSIS—LIFE—FORMATION (137:5) In All GlandsWithont Excret. Dncts T2/61p19; Chambers RAPIDITY 1/62 p27. Hayem FIBRINE Rec/78 p 92; HÆMATOBLASTS pp 293, 334; L 2/80 p179; 2/81 p725; J 1/80 p789; Mc Kendrick1/83p900;EdingtonPls.Report1/90 p1233.NorrisPls.L2/83p136.
—RELAT.TOGLOBINURIA(1011:6).
—IN BONY MARROW (93:6) Bizzozero T 1/69 p200; MR 1/74p257; L1/80p1005; J1/82p392. Osler L 1/82pp68, 181; J 1/82p392; 1/86p863. *Vide* 93:6.
—IN BIRDS Torre L 2/80 p 585; Bakewell 1/82 p372.
DESTRUCTION, Hnnter, Exper. L 2/88 p 654; WHEREINHEALTH p656.
—GLYCERINE(270:4),Exper.L2/88p654.
—TOLUYLENDIAMIN(967:2)Exper.L2/88 p654.

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BLOOD—CHEMISTRY—
.LECTURES Williams MR 2/53 p464; 1/54 p193; 1/55p181; 2/56p459; 1/77p231; Flint 2/68p62. Robinson T2/57p583; Jones1/51p365; Thomson ANAL. 2/63 p 580; Bernard INFL. OF . NERVES (1232:1) 2/61 p 25; Richardson 1/69 p325.
AGOODCONDUCTORA/84p122.
REACTION Bernard ALKAL. During Life ACID PM.Why?T1/60p389.
DESICCATED (138:4) Le Bon L2/75p640;T2/80 p657.
GLUCOSE(330:1)LehmannT1/55p578;MR2/62 p358;Bernard1/57pp28,30,40;1/77p265.Pavy Quant. Deter.L2/77pp13,53;2/78p1;2/81pp6, 43.SeegenRec/85p114.
BERNARDIN(330:3).
GASES Urbain T 2/71p389; 2/81p356; MR1/73 p506.
—PUMP, McKendrick To Collect, Pl. J 2/88 p331.
—AC.CARBON.(238:1)AsNecessary As Oxygen A/89p83.
FATS(89:4,136:4)MR1/52p545.
SOAPIN(270:1)L1/85p910.
SALTS(783:2)RingerInfl.OnHeartJ1/85p731.
MINERALSBonissonMR1/55p548.
—COPPER (297:1) MR 1/55 p 548. Stevenson L2/72p726.
—IRON (293:1)T1/73p601;MR1/73p507;L2/81 p193.
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INTRA-PERITON.INJECT.(996:1).
—FERROALBUMINATESJ2/83p383(1016:5).
ANÆMIC *Vel* VENOUS MURMURS. *Vide* FUNCTIONAL.CARDIACMURMURS(780:2).
2.LECTURES JennerNot BloodOriginT2/60p583. ParrotSeat,Mechan.R2/66p109;Hutchinson Diagn. Fr. Organic CARDIAC2/72p85.Leared L 2/68 pp407,505. Balfour 1/81 p179 *et Seq.*; Irvinge4,Cardiac p613.
MECHANISMSteellB2/88p183.
INFL. OF DEGLUTITION & RESPIR. Murray L2/87p204.
JUGULARHUMNotAnæmicL1/87p893.
SUBCLAVIANMURMURS(743:2).
SPANÆMIA—
3.PAPERSCouplandT1/54p70.
HÆMORRHAGIC DIATHESIS—HÆMOPHILIA—
LECTURES SalterT1/56p253.InmanR2/71p26. Lange MR 1/52 p546; Richardson 1/61 p137. LeggL1/72p225; Jenner2/76p716; Oliver2/86 p526.Ed.J1/84p686.
HEREDITY (562:4) BLEEDERS Laycock 500, T 1/62 p 152. Sedgwick MR 1/67 p 492. Lane L1/85p801;OliverTables2/86p528; TrevesDo. p533;Skelton1/87p874; EveTables2/89p1002.
PATHOLOGYLeggL2/84p734.
—BLOOD Lyon Condit. Of Remainder L 1/81 p996.
—TRACINGS(754:3)OliverL2/86p526.
—THYMUS(132:5)AclandL2/84p734.
—SPLEEN (987:3) Buss Often Displaced, Any Connection?T2/68p530.
CASES Huss Unique MR2/57p540; T1/80p699; Legg 2,2/71 p672; Barlow Sporadic 2/76p591; Baker Remark 2/65 p50.Wickham c.MULTIPLE NÆVI (736:3) L 2/76 p856. Sedgwick MR 2/61p206. Cousins PM.T2/69p277;Gould1/58 p19; A Family Of BLEEDERS 1/77p474. ThorowgoodPM.L2/80p377;FinchCureVenæsect p556. Harkin POT. CHLOR. (151:3) J2/80p700. Winter 2,B2/80 p338. Duke Of Albany L2/82 p360; Death1/84p628; J1/84p686; Eagle 1/88 p531. Legg L 2/84 p 734; Page 1/87 p1028. De MericPS2/89p433.
OPER.HOWBORNEL1/84p294.
IN RELAT. TO GYNÆCOLOGY (1111:3) Rec /78 p462.

142.

HÆMORRHAGE—CAUSES—
2. AMYLOID DEGEN. (1672:3). SERPENT BITES (507:5). GOUT(1468:1). CARDIAC DIS. (782:5). GOITRE(1698:5).SYPH.(1195:4).
CANCER-CACHEXIASmithL2/83p855.
TRAUMATIC (403:1) Bouisson When Intermit. QUININET2/54p473.
3.—OPERATIONS (1633:2); TEETH EXTRACT. (106:4).
SPONTANEOUS, Explan. Jones MR 1/55 p349. Savory(142:4).
MALARIA (559:3) Manson J2/87 p630; Rec./87p 521.Porter Discuss.L1/76pp313,410. Chevers T2/83p681. *Vide* 150:4.
MALSANY(204:3)MeredithJ1/89p351.
BAROMETRIC PRESSURE (256:4) Williams. RelationL2/76p321.
CAUSING—BLINDNESS(1818:2)
EXTRAVASATED BLOOD—BLOOD TU-
4. MOURS—HÆMATOMA.—SUBCUTAN. HÆMORRH. — ECCHYMOSIS *Vel* BRUISES.WOUNDS (160:1) BLOWS(110:4)—
LECTURES Sequard After Injury To RESTIF. BODIES (1340:5) L1/69 pp 515, 586; Payne HÆMATOMA(114:2),AmongMUSCLES1/72p13; Savory Ready Causation 2/75 p691. Ogston Med.LegalAspectT1/77p251. *Vide* 136:3.
FR.EMBOLICARTER.ParkerL1/81p661.
FR.N.DISEASE(1400:4).
FATDEGEN.(1673:3)MR1/53p354.
SUPPUR.RAREListerExpl.L2/81p902.
INEPILEPSY(1311:1).SUB-PLEURAL(704:6).
INVICAR.MENSTRUAT.(1143:3).
WHATBECOMESOFIT,HunterRec./87p220.
BECOMING OF OSSEOUS HARDNESS (136:3, 1733:3)MorrisL2/82p133.
—PINK,PM.PepperL2/87p400.
MEDICOLEGALCAUTIONSL2/87p400.
CAUSINGICTERUSWHENABSORBED(143:5).
ECCHYMOSIS—TREATMENT—
5. LECTURES Velpeau T1/56p579. Savory, To Be Opened? L2/75pp691,821.
CAPILLARYPUNCTUREMR1/60p96.
ICECOOKT2/55p63;1/61p135.
COMPRESSEDSPONGE(480:2)T1/58p18.

SOLOMON'SSEAL(347:4)T1/61p243.
SODÆHYPOSULP. C.AC.CARBOL.J2/85p438.
6. SPIRIT(432:4)GarrodT1/64p117.
ARNICA (396:3) Henry L2/59 p580; 2/75 p692. Garrod,DueToSPIRITOnlyT1/64p117.
OF VULVA (1096:5); SCROTUM (1078:2); AURIS (1374:2);BLACKEYE(1876:2).

143.

HÆMORRHAGE FR. SKIN *Vel* BLOOD SWEATING—
CASESParrotMR1/60p253;TukeFr.FEAR2/73p 120. Chambers L1/61 p 207; Anderson 2/71p 707.HillJ1/80p809;A/87p12.
INNEONATI(38:2)KentL2/58p487.
INDEMENT.PARALYT.(1279:4)R2/63p88.
2. IN HYSTERIA (1333:3) Day LOUISE LATEAU (57:4) L1/71p543; 2/75 p356. Virchow T1/65p 580; T2/74p507; MR1/73p149;2/75p248.Expl. J2/81p943.Simul.STIGMATA(44:2)L1/78p593; Wiltshire Clin., Bleeding Nuns 2/85 pp514, 516;A/87p10.Expl.Rec./78p147.
IN VICAR.MENSES (1143:3) Mason R2/66 p211. BarnesPS1/86p419.
HIPPOPOTAMUSInLabourL2/85p514.
CEPHALHÆMATOMATA—*Vide* 142:4—
3. LECTURES Weber MR2/52p6;1/57 p527. Geddings, Monograph, Amer. J46/38 p309. BierbaumT1/62 p301; Hewitt 1/55p537. Macleod Singular R2/70 p233. Commun. With D.MATER(1349:5).
TREAT. VelpeauT1/56p579;Rigby,DoNothing 2/59p97.VolleminCAPIL.PUNCT.MR1/60p96.
PELVIC HÆMATOMATA — RECTO-UT.
5. PERI-UT. HÆMATOCELE *Vel* PELVIC THROMBUS,L2/73p698—
LECTURESR2/61p262;2/70p336. MR2/62p273; 2/71p319; Dolbeau T1/73p109 *et Seq.* Browne EXTRAPERIT.PM.L1/74p54; Ward,Spontan. Cure2/64p291;Meadows1/71p856;2/73pp698, 803; Wiltshire2/84 p531.Tait2/86 p423 *et Seq*; Book 1/89p128; Clay Oper. 2/76 p782; Barnes COLLAPSE SHOCK (945:4),2/61p106. Simpson T 2/59 pp 153, 177; Egan Discharg. PerVAG. orRECT. T1/74 p66. Voisin Best LeftMR2/60 p120 ; West 2/64 p 335. Thornton DRAIN. L 1/76 p638; T 1/76 pp636,864; Priestley 1/61 p273;Madge,p321.
ICTERUS,NotBiliaryL2/84p533.
CASES Clay, Disch. Per Rect. Pl. L1/79 p734. Low Simul. Pois. J1/80p809 ; Imlach 5,1/85p 983.Macdonald3,B1/86p410.
—INTRA *Et* EXTRA-PERITONEAL L2/84 p531; 2/86pp423,470,870.
—EXHALEDONLYL2/84p534.
DURINGMENSTRUATION(1142:2)MR2/61p550; 2/60p109;1/61p408.MeadowsL2/73p698.
DIAGNOSEDMeadowsL2/73p698.ImlachJ1/86 p340.
—FR. PELVIC ABSCESS (949:3); OVARITIS (1156:4).
—FR.ACUTEPOISON(1615:4)L2/84p531.
—FR.HEPATIC&CANCER.DIS.L2/84p534.
—UROBILINSmylyAidB2/85p107.
TREATMENTL2/84p534;T2/84p659;1/85p650.
—OPIUML2/84p534.
—ABDOM. SECT. Imlach 5 J1/85p983; 10, 1/86 p339.
—GALVANO-PUNCTURE L 2/85 p 772; Phillips 2/87p762.

144.

HÆMORRHAGE—VARIETIES—
1.VENOUS (746:5); INTRA ORBITAL (1808:6); TONSILLAR(830:1); UMBILICAL (Infants) (1535:1); VAGINÆ(1102:6).
SECONDARY *Vide* TRAUMATIC(142:3); Ed.De-
2. fined L1/80p847; Paget Clin. DIET 1/69p522; Poland Statistics, Torsion 1/78p299. Porter R 1/61 p202. Nelaton LIGAT. OF VESSELS In SUPPUR. WOUNDS MR 1/57 p 545. Billroth GUNSHOT WOUNDS T1/71p458. ButcherAfter AMPUT.(1633:2)B1/75p151.
—AFTER OVARIOT. (1162:4). LIG. ARTERY (726:4).
FR.ATHEROMAART.CrippsL1/80p684.
ENTERORRHAGIA—MELÆNA.*Vide*863:5.
3.CASES Crisp L 1/46 p155; Omerod 2/46 p117. ShelleyP2/85p401.
INNEONATI (1542:2) Ballard MR 2/53 p 115. NealeJ1/54p532. SchillerT1/54p649; Walker 2/85p632. Croom T 2/80 p 480; Rec./83 p253. SawtellL2/85p716.
4.CAUSES—EXTERNALPILES(895:2). SPASMODIC STRICT.OFANUS(891:6).
—TUM.ONILEUM,MercerP1/88p369.
—RECTAL POLYPI INCHILD(868:6)SymeR2/63 p258.
—RECTALNÆVUSBarkerL1/83p637.
—MALARIA(142:3)CheversT2/83p681.
—HEPAT. DIS. (895:2) Harkin Blister L 2/86 p813.
—GALLSTONES(983:2).
—AMYLOID DEGEN. (1672:3). OCCLUDED PORTAL
5. VEIN(969:1).TYPHOID(1495:2).
TREATMENT—
—OL. TEREBINTH. (349:6) BradleyL2/51p534. Todd MR2/60p340. OkeJ2/53p700; Berry1/80 p848.
6.—FERRI PERCHLOR. (896:2) Best Styptic In RECTALT1/59p79.JennerL2/76p717.
—POT. BITART. (897:2)ʒ ij. IN HÆMORRHOIDS.
HAZELINE(153:6)HalpinJ1/85p227.
COCA(455:5)ShelleyP2/85p401.

145.

HÆMATEMESIS—
1.LECTUREBuddMR2/56p31.
DIAGNOSIS Murchison L 1/70 p 110; MR 1/51 p339.ObscureJ1/79p999.
—FR.HÆMOPTYSIS(147:3)R2/62p111.
CAUSES—
2.—VICARIOUS MENSTRUATION (1143:3) HabershonR1/62p255.
—HOTDRINKS,MurrayB2/86p421.
—INTERMITT. F. (1484:5). GASTRIC ULCER (848:2). HEPAT. CONGEST. (968:5). BILIARY CALCULI (983:2). ULCER. HEPATIC VEIN (964:6); MILIARY ANEUR. (838:5). PANCREAT CANCER(994:5).ŒSOPHAG.VARIX(973:1).

CASES Sieveking Two Improved By AnErupt. L1/68p12. Jones T 2/55 pp 82, 182, 410. MurchisonPM.ULCERATCARDIAL1/70p109.
—C.URTICARIA(44:4).
—IN INFANTS Edis J2/79pp47,86;Stuart p395. Sawtell L2/85pp716, 726; Hodges HAZELINE Cure2/89p1229.
3.TREATMENTJohnsonR1/70p83.
—EMETICS(220:2)Amer.J3/28p131.
—FERRI PERCHLOR. (294:5) MR 1/59 p 244. SimpsonT1/59p279.
—SECALE(153:1).POT.CHLOR.(151:3).
—OL.TEREBINTH.(342:6)Budd Best How Give MR2/56p39.
—ALUM C.ICE(275:4)MR1/61p243.

146.

EPISTAXIS—
.LECTURES Macnamara T 1/62 p 224; Laycock Path. Meaning p501. Mackenzie L2/77 p678. A/90p139.
DIAGNOSIS Valleix FR. HÆMATEMESIS (145:1) MR1/51p339.
RECURRENT Furley ULCER SEPTUM Treat. L 2/74 p893; Gill QUININE 1/75p35; Watson 2/80p816.
HEREDITYBabingtonL2/65p362.
BLOOD PASSINGTHRO'LACHRYMAL DUCTGabb J1/83p715.
MALARIOUS(142:3)CheversT2/83p681.
MALSANY(204:3)MeredithJ1/89p351.
RELAT.TOGENITALS(1094:1)PS1/88p623.
MENSTRUOUS,VICARIOUS(1143:3).
GOUTY(1468:1)HutchinsonL1/84p896.
HÆMOPTYSIS(147:5)Connection.
ADDISON'SDIS.(1043:2).BRIGHT'S(1010:4).
SITE Diagnostic Of Cause, Liver Or Spleen MackenzieL2/77p679.
.CARDIACDIS.(782:6)SalterL2/70pp459,525.
JAUNDICE (975:2) Cartwright Freqt. L1/77 p201.CIRRH.T2/80p283;1/81p66.
AFLUKEINNOSTRILLandonT1/79p15.
ULCER OF SEPTUM (589:2) Little Rec/79p434; L2/74p893;T1/82p450.
EPISTAXIS—TREATMENT—
VARIOUS Mackenzie L 2/77 p 680; 2/74 p 893; MR 2/52p547; B 1/74p207. Shoemaker J 1/87 p1039.
AVOIDALCOHOLHarleyL1/88p566.
COMPRESSFACIALART.L2/72p84;J1/80p758.
LIGAT.OVERUPP.LIPMassonJ1/80p758.
.ARMS, ELEVATE (223:2) T1/55 p 579; MR 1/76 p372. Alcock Expl.L1/72p780; Thornton1/82 p274; Ellis Expl. 2/77p754; Lister Expl. 1/78 p945;J1/79p924.
INCREASED RESPIRATORY EFFORTS Piorry R2/62p234;L1/72p780.
LIGATUREROUNDTHIGHT2/77p688.
PINCHNOSETIGHTLYP1/86p455.
PLUG NOSE Cahill T1/63p19; Downie Simple After LEECH BITES 1/65 p507. Taaffe "BAG PLUGS" L 1/73p33; 1/81p661; 2/70p18.Rose, Ready B 1/74 p208; MR 1/76 p371. Spender J 2/81p776; Howard p896. Mackenzie L 2/77 p680. Kite-Tail Plug MR 2/50 p 270. Coate PIG'S GUT T1/57p493; Hutchinson Bad 2/79 p689. Spear,Watch-ChainJ1/80p566;DavidsonSniffUp Plug p659; Hamilton p691; Brydon Simple 1/87p61. Gould Ant. Narcs L2/80 p816.
—A CAUSE OF TYMPANAL ABSCESS (1800:1) ThomasJ2/79p690.
—THREAD SPONGE ON STRING Lewis P2/83 p380;HaynesPlan2/86p374.
—INDIARUBBERTUBESimpleA/90p143.
—FOWL'SGUTLewisP2/83p381.
—FRENCHLETTERChesterJ1/84p1143.
—BACONFATPerduePS2/84p552.
4.SODIICHLOR(267:5)T1/58p511.
POT.CHLOR.(151:3)
TR.LARICI(349:2)Daly2/59p476.
BELLAD. Gould L2/80p816; Harley, Cautions 1/88p566.
ERGOTIN(153:2)Hypo.CleaverB1/75p309.
ERGOTBonaviaL2/85p276.
HAZELINE (153:6) MacDonald J2/84 p 352; ShoemakerSpecif.1/87p1039.
HYDRASTIN(470:5)JonesPS1/90p654.
DIGITALIS,Harley,WhyBadL1/88p566.
SUCCI LIMON. (450:3) Inject. Specif. J2/88 p1412.
EMETICS(153:1).
VENÆSECTIOFinchL2/80p557.
HOTWATER(154:3)KeetleyP1/79p114.
—PEDILUVIUM, HutchinsonT2/79p689.Wade PS1/87p521.
NASALDOUCHE(588:6)ThurstonJ1/80p848.
—VINEGARBurmanJ2/79p1051;1/80p154.
FERRI PERCHL.Supposit.(294:2)LeeperB1/74 p207;MR1/76p372.DeathFr.Rec/81p470.
—ASSPRAYCornerJ1/80p771.
TURPENTINEBarry,Tampon J1/89p809; B1/89 p47.
—INTERN.L2/80p817.
BLISTER OVER LIVER Rec/81 p 516. Harkin L2/86p814;1/87p954;Verneuil p907.
—SUBCLAVIANMartinPS2/86p328.
5.TRANSFUSEDiculafoyJ1/84p241.

147.

HÆMOPTYSIS. PULMON. APOPLEXY (665:1).
1.LECTURESWalshe L1/49p333.TrousseauT1/58 p328; Laycock Diathetic Diagn. 1/62p499; Williams Progn. p 434; L 1/68 p 777. Wilks
2. Freqt.INSLEEPT1/68p545;Blenkarne3,J2/85 p373;Pollock1/81p109.FothergillP2/78p243. Peacock L 2/71p875; O'Connor Fatal, UnusualSympt.1/79p730.
IN CHILD (1522:2) T 2/71 pp 275,345; Powell Fatal Æt. 7 Mths. 1/74p703; L2/77p794. Foss 14Mths.FatalJ2/79p171.
3.SIGNIFICANCE Cotton NON-PHTHISIC. (688:5) L2/65 p 618; Long No Tubercle Yet PULM-COLLAPSE(671:1) Infra-Clavicular,Expl.2/75 p49; Green 1/82p1066; Harris Do. 2/89p1099; J1/87p960; Cases PS 2/90p530. Pollock T1/78 p558; 2/78p69; Ware1/61p26; Smith 2/62p40. Fothergill P2/78 p 243. Hill Good Or Not? MR 1/62p201. Taylor L 1/84p1069; Hood, Cases1/86p1157.DrysdalePS1/85p49.

ApproachSignPaulT2/77p473.
Auscultatory Signs Subsequently,ThompsonL1/79p801.
HÆMOPTYSIS—CAUSES—
Diagn. Skin Hosp. T1/58p139; Laycock 1/62 p500. Salter L 2/62p84; Sandorson 1/69p523. ObscureJ2/79p999.
NoneDetectable,HoodL1/86p1158.
Elevat.OfArmsEllisL2/77p754.
Nervous Influence LaycockT1/62p501. Da Costa,HystericalRec/78p518.
Parasites L 2/80 p 548. Manson Distoma Ringeri (941:6) T 2/82p42; J2/82p637; L1/83 p532.SonsinoNotInAfricaT2/83p365.
Pulm.Hydatid(674:1)KiddL1/85p520.
4.Hay Fever (663:2) Baber J2/85p184;Poulain p376.
Cardiac Dis. (782:6)FlintMR2/60p145.Salter L2/70p425*etSeq*. HingestonT2/52p530; Laycock Why Related 1/62p501. Clarke Peeul. J2/80pp621,1044. *Vide* 766:4.
Aneurism (732:3) SalterL2/62p84; PagetWhy Often Slight At First? 1/69p558. Cotton Of Pulm.Art.T2/66p420.
—Pulmonary(685:3)PowellCondit.OfCavity, Diagn.L2/77p793;Kidd40,1/85p384.
Neither Card. Nor Pulm. Clark L2/89p840; PS2/90p530.
Arthritic Rheum. (1271:2) Clark PM.Treat. L2/89p840*etSeq*.McMunnTreat.J2/89p1332.
5.Syphilis (1195:4) Andrew L1/84p836; Reyes Expl.1/85p1050.
BronchialUlcer(637:2)KiddL2/84p913.
BronchialDis.J1/87p960.
PlasticBronch.(655:3)L2/62p85.
Suppur.Bronch.GlandT2/81p707.
PineLeavesInBronchi(637:5).
Tracheal Ulcer (648:2) Wilson J1/84p992; PS2/90p530.
Epiglottis—Varix(601:2)L1/88p385.
PharyngealVarixTreat.PS2/90p530.
Influenza(655:1)LearedL1/62p454.
Pneumon. (666:4) Williams L2/61p224; Hood, Apex (667:6) 1/86p1157. West, Fatal J1/86 p394.
Uræmic Asthma (1018:1) Allbutt Expl. MR2/77p294.
Gouty Diath. (1467:6)LaycockInAtheromatousPhthisisT1/62p499.
Pregnancy (551:2) Jones Occurred Thrice Expl.T2/65p568.
Atheroma(721:3) InOldAge,IfHæmoptysis InYouth.
Epistaxis Connect. (146:2) Layeock T 1/62 p501.
CausingPhthisis(692:5).

148.

1.Recurrent Laycock ForYrs.WhyT1/62p501; Williams p434;Powell2/71p702.
Vicarious (1143:3) T 1/57p189; J 1/81p881. WiltshireL2/85p513.
2.Throat—Pharynx (814;4) Bennett T 1/58 p138; Laycock 1/62 p501. Salter L2/62 p84. JamesonJ1/88p846;Kidd2/88p609.
Feigned(552:2)JohnsonT2/62p428.
Dangers (692;5) Hill If Excessive T1/61p26; WilliamsOftenExagger.1/72p121.
FatalSilverT1/80p528.West,26,L2/85p384.
HÆMOPTYSIS—TREATMENT—
Lectures Hill MR1/62p195. DrysdalePS1/85 p50. LaycockT1/62p501; Aran1/56p95.Wilks Good Resumé,Rest Not Necess. T1/68p545;
5. Thompson 1/54 p 190; Williams 1/62 p 434; L1/62p399;Brinton2/61p517; RichardsonNo Alcohol 1/76p122; Powell 1/77p120. Dobell R2/68p59. Pollock T 2/71p68. Green L1/84 p194; Taylor p1069; More2/89p1032; Andrew Unsatisf. 2/90p856; Sainsbury p962; Timms 25Yrs. Exper. 2/85p604; West p 1144; J1/86 p104;Green p 492; Batchelor p 689. WilliamsonPractical1/82p536.
Spontan.CureL2/90p857.
ListOfRemediesAndrewL2/90p856.
DietWestJ2/86p104.
Styptics *Vel* Depressants? Kesteven L2/85 p429*etSeq*.
Artifical Pneumothorax (694:5,711:3) Cayler L 1/85pp894,907; Parker Plan p965;Skerritt p1014;Adam1/87p799.
InhaleColdAirJ1/89p1142.
Ice To Chest, Bramwell? J1/88p891.ThorowgoodL2/89p927*etSeq*.
—IntermittentlyAppliedL2/89p1033.
ColdToSpineTaylor?L1/84p1371.
Heat To Spine (1151:3) ChapmanT2/75p650, 115°To128°;L1/84p1071.
—ToChestBramwellJ1/88p891.
Increased Respir. Efforts (664:6) Piorry R2/62p234.
AperientsBrintonL2/61p516.
6.AtomizedFluids(230:6)L2/65p115.
Emetics (220:2) Amer. J3/28p120;L2/69p840. GreenJ1/86p492.
—Ipecac.Rec/81p13.KestevenL2/85p429.
Digitalis (373:2) Fuller T1/63p73; Arran1/56 p95.Expl.J2/85p909.BrintonL2/61p517.
—ContraWatersR1/71p58.
Chlorodyne Shorthouse Specific.L2/79p337.
Capsicum(381:5)GreenJ1/86p492.
AtropineBestJ1/87p842;Rec/88pp65.
Cannabis(363:1)BatchelorJ1/86p689.
OpiumTaylorL1/84p1071.BatchelorBadJ1/86 p689.
Hydrastin (470:5) L 1/89p42. Jones PS1/90 p654.
Hazeline (153:6) Collyns J 1/86p66; L2/90 p857.

149.

1.AcGall.(359:5)JonesT2/53p494.WatersR1/71 p56; Williams 1/62 p 73. Williamson L 2/75 p696;AndrewL2/90p857.
Ac.Pyrogall.(360:1)B1/79p133.
Aconite(468:1)SummaryL2/90p962.
Secale—Ergotin (153:1) Green? J1/86p492; Robertson Val. p 641; L2/87 p497; More,Best 2/89p1033;2/90p859?
VeratrumViride(345:4)L1/62p22.
2.Tr.Larici(349:2)DalyT2/59p476.

TANNIN(360:2)CavarraL1/37p305.
TURPENTINE (349:6) Warren T1/59 p340. PollardL1/60p102;1/84p1071;2/85p1144.
—INHALEDJamesJ2/83p1166.
—OZONIZED (349:5) Thompson R 1/61 p87. BradleyL1/61p305.
IODOFORM(252:4)P2/88p53.
POT.CHLOR.(151:3).
POT.BROM.(266:2)T2/81p260.
PLUMBIAC.(292:3)WilliamsLargeDosesL1/62 400;Andrew2/90p857.RogersR1/71p58.
FERRI PERSULPH. (294:1) Insuffiat. Witherby R2/66p229.
TR.FERRI(294:5)MR1/59p244.
CUPRI SULPH. (294:5) C. OPIO JacksonMR1/56 p123.
URINE (1030:4) Neale Used By Malays And ChineseInBatavia. *Vide*701:2.
CLIMATE (200:4) ST. MORITZ Brugger T 2/68 p399.Ed.J2/85p658.
—ALTITUDEGoodL2/86p424.

150.

ÆMATURIA—
LECTUREHillJ1/88p1097.
DETECTION OF TRACES OF BLOOD McMunn SPECTROSC.(134:4)J2/79p85.
CASEFoster,Pecul.FatalL1/72p888.
BLOODEXTRACTIVES (1054:5) Rees Detect. By TR.GALLÆBeforeAnyAlbumenR1/69p89.
DIAGNOSISOFSOURCEReesMR2/56p391; Todd 2/57p90.Foster L1/72p888; Thompson L2/68 p241.BashamR1/62p252;MorrisJ1/85p312.
—BYENDOSCOPE(1044:5)FenwickJ1/88p1268.
—SIMUL.LABOUR(1562:1)J2/85pp544,629.
—CAUSINGRETENTION(1049:2,1054:5).
QUANTITY EFFUSED Ralfe, How Estimate L1/73p872.
IN CHILD ÆT. 3½, Cottin Fatal Rec/79 p 238. MorganExpl.T2/85pp103,211.
INSURGERYHarrisonPS2/90p75.
ÆMATURIA—CAUSES—
DIAGNOSIS OF Saundby J2/87 p1320; Hill 1/88 p1097.
GARDENRHUBARB(371:1)L1/90p1457;2/90p54 *etSeq.*
RENALINADEQUACY(1006:4)ClarkJ1/83p346.
—DISPLACEMENT(1025:2)J1/87p1321.
GRANULARKIDNEY(1013:4).
CANCER(1071:2).VILLOUSPOLYPUS(1070:5).
CARDIACDIS.(782:6)SalterL2/70p460.
INNEONATI(1542:2)R1/69p347.
ATCAPEOFGOODHOPE(11:6) Harley Why ENDEMICT1/64 p161; 2/69 p394; 2/70 p657; L2/82 848;Handford1/87p1135. Hatch Treat. J2/82 p737. *Vide* 934: 2 *et Infra*, FILARIÆ.
—OL.TEREBINTH.WortabetL2/82p978.
PREGNANCY(1551:2)MulvanyJ2/85p544.
MENSES—VICARIOUS(1143:3).
RELAT.TOTONSILIT.(828:2)GeoJ2/83p962.
—TYPHOID(1497:4).
CAUSINGRETENTION(1055:5).
UREA(1030:2)M'DowellSecreted By Stomach MR2/56p250.
MALARIAJonesRoc/78p168.HillJ1/88p1100.
INTERMITTENT HÆMATURIA (142:3)—HÆMOGLOBINURIA—HÆMATINURIA, NOT HÆMORRHAGE—
SYNONYMS Ralfe HÆMATINURIA Best L 2/83 p857.HÆMATOCHYLURIAPS1/84p234.
LECTURES Hassall L1/65 p568; 2/65 p368; 2/75 p143; Pavy 2/66 p 33; Habershon 1/70 p158; Greenhow1/68p259. Gull MR1/67 p83. Francis Æt. 4 Mths. Cured By QUININE Given Mother T 2/75 p442; Druitt 6 Yrs. 1/73 pp408, 461, 489; 2/73 p12. Thudichum CHEM. T 1/70 p 645; 1/75 p 583; 2/82 p166. Mackenzie L2/79 pp116, 155; Charteris Clin. p306. Ed. T 1/79 p 178; Stone 1/80 p 176; Saundby, Contd. Heredit.p476;Rec/78p511;/80 p449; /84 p143. HarleyFirst Described J1/84 p189.Copeman P2/90p161;L2/90p792.
NOT BLOOD BUT URATES (1030:3) Beale T2/75 p442; L2/68 p193; J. Neale, Nature 2/79 p726. *Vide*1033:4.
COLLECTIVEINVESTIGATIONJ1/84p189.
MODEOFORIGINP2/88p459.
PATHOLOGICAL EXPER. L 1/85 p 115. Robin J1/89p733.CopemanP2/90p161.
—GLYCERINE(270:4)Hypo.Causing.
—ONBLOODHunterL2/88p655.
SEX(577:2)FEMALEEXEMPTT1/79p178.
SPECTROSCOPIC EX. OF URINE (183:4) Forrest P2/79p289. *Vide*150:3.
SYMPTOMS Analogous To HETEROGENEOUS TRANSFUSION (152:4) Ed. T 1/79 p 178; 2/79 p383;L1/84p243.
FR.SYPHILISL2/84p970.
—FILARIÆ (934:2) *Vide*C. OF G.HOPE (150:4). Sonsino In Brazil &Africa NotInIndia T2/83 p340. Ed.PS1/84p234.
—POT.CHLOR.(260:2)CheversT2/83p682.
CASES Stewart J 2/78 p 103; Oliver Æt.63, 1/90 p178. HisOwnT1/79p215;Wilks c.SUPPUR. 2/79p207;Saundby2 ,1/82pp116,224; Indican Not Hæmoglobin2/82 p 210;Ed.3,p474. Mackenzie 3,L 2/83 p 862; 1/84 pp 157, 199, 243. Saundby J 2/87 p1323. P S 1/87 p117; McVie 2/87 p 418. Carr3, N 1/89p 99. J. Neale L2/79 p 725; Cobbold 2/81 p848; GriffithsFatal 1/88 p 217; Bristowe & Copeman 1/89 p 888; 2/89 p256;6,P1/90p161.
—INSWEDENL1/87p439.
—TRUE HÆMATURIA Day,In Child Intermit. L2/80p336.
—INTERMITTENT—PAROXYSMALRec/82p189. Bristowe&CopemanExper.L2/89p307.
—REMITTENTMorrisJ1/83p557.
—INLOCOM.ATAXIA(1261:2).
—ALTERNATING WITH SUFFUSED EXTREMITIESTurnbullJ2/86p1213.
—FOLL. AC. NEPHRIT. (1012:6) Hood L2/90 p708.
—C.CHYLURIA(1037:3)RalfoL2/83p857.
—C. CALC. OXAL. CRYSTALS Foulerton L 2/90 p708.
—RELAT. TO FUNCTIONAL ALBUMIN.(1008:2); AC. CIRCUMSCRIBE ŒDEMA (155:4); JAUNDICE (974:5).

—In Winter Nothnagel T 2/84 p 425; L 2/88 p337.
—Chill Mackenzie3, L2/83 p862; Bristowe 2/89 p307.
—Ague Dickenson L2/83p863; Eyles1/86p199. Chevers T2/83p682,
Pathology Dickenson PM. L2/83p863. Ralfe J2/86p1013.
—Methæmoglobinuria Barton L2/89p1007; Copeman1086.
Treatment T 1/79 p 215; 2/82p166; J1/84 p190; L1/84p245.
—Cold Sponging Mackenzie L1/84p245.
—Quinine Beale R2/68 p127; T1/75 p 440; 2/75 p442. Stewart J2/78,103; 1/84p190.
—Amm. Chlor. (255:5) Begbie L 2/75 p 143. Morris J1/83p558; 1/84p190.

HÆMATURIA—TREATMENT—

5. Lectures Pope L 2/89 p 1329; Thompson 2/68 p 242; Jones 2/78 p 595. Ranking R2/63 p180. Saundby J2/87p1324.
Plumbi Acet. (292:3) Rees MR2/56p391. Gull Rapid L1/66p6.
Ferri Perchlor (294:5) Vigla T 2/58 p 150. Hassell L2/64p740.
Pot. Bitart. (259:5) R1/67p237.
Alum (275:4) Radcliffe T1/84p365; P2/88p456.
Ac. Benzoic. Ord J1/82p656.
6. Pot. Chlor. (151:3).
Emetics (220:2) Amer. J3/28p135.
Ruspini's Styptic (153:5) R2/63p181.

151.

1. Ac. Gall. (359:5) Neale T 1/55 p 458. Beale Specif. L1/84p466; Large Doses p646.
Guaiacum (419:2) Upshur Rec/80p17.
Creasote (555:6) Clarke Where All Had Failed T2/60p155.
Secale (326:2) Throwgood R1/64p175.
Copaiba (413:5) Bruzelius R1/67p125.
Turpentine (349:6) Holt ♏. x. Doses L 1/63 pp203,204.
Clottage of Ureter (1044:5) L 1/87 pp 576, 1280.

HÆMORRHAGE—GENERAL TREAT—

3. Paper Ed. L1/86p454.
Warmth to Head In Fainting, Kochler J 1/79 p154.
Altitude Bad Except In Hæmoptysis (149:4).
Alcohol (432:3) Forstor Dangers L 1/72p889; Richardson Expl. 1/76pp7,122.
Milk Diet (541:2) L1/76pp7,122.
Low Diet Tytler J2/83p1166.
Pot. Iod. (263:4). *Vide* Purpura (57:5).
Pot. Chlor. (260:4) Harkin J 2/79 p 289; 2/80 p700.
4. Ligature Limbs (554:2) Pago Storage J 2/84 p1072. Janzer R1/59p54; Wise2/63p340. *Vide* 756:4.
—Pro Venæsectio (163:5).
Acupressure (720:2) Simpson T 1/60p138; 1/64 p1 *et Seq*; MR2/65p343; L1/67p233; 2/67p222; T2/67 p197; Dix *v.* Lig. 1/60p 546: Pirrie Pl.
6. 2/65pp 5, 31; L 2/71 pp 7,42. Wells Pl. T 1/62 p303; Keith PM. Effects 2/65 p 278; Edwards Pros. Cons. 1/63 p 169. Will Pl. L1/73 p 524; Lucas2/71p320; Pl. p494.
—c. Esmarch *Vel* Skewer Plan (1754:2) McLeod L1/90p848.
—Contra Symo T1/60p458; L1/65p333.
—Operations (720:2). Aneurism (726:3).
Uncupressure Vanzelli L2/74p749.

152.

1. Intrafusion Page J2/84 p1072; Jennings J1/85 p404.
Infusion *Vel* Inject. Sal. Sol. (152:4) Avcling L1/89p1020.
Transfusion of Blood—History T 2/58 p 170; L 2/74 p 529. First On Innocent VIII. 1492, T2/65p81; L2/74p571; In 1666, 1/75 p359 *et Seq*. Martin Work T1/61p503; Sequard 2/55 pp483,492; MR1/56p402. Waller R2/60p274; In Dog 1/64 p 335. What Becomes Of Blood L 1/77 p 365; Denys 1670, 2/82p496. Verneuil Adverse T2/82p589; 1/83p67. Ed. PS1/83p56. Page J1/83p763; 2/84p1072; Hunter 1/87 p192. Bergmann Rec/84p471.
—Corpuscles Increased J1/83p1113.
— —Duration of Life of Red J1/87p192.
—Blood Not Nutritious Hunter B2/89 p 161.
— —Necessary Schäfer J1/90p1151.
2.—Directions Aveling T2/64p134; L2/72pp147 247; 2/81p950. Hueter MR2/70p272. Higginson, 7, Instru. Pl. R1/67p269; Martin 2/60p278 T1/61p501; 1/62p649; Behier Slowly Only 2½oz 1/74p330. Barnos L1/74p6. Little Appar. L2/7 p585; Faber Fr. Lamb pp 541,574. Collins Pl T2/75p508. Hewitt Simple R1/64p291; Hamilton Syringe (1646:4) 2/62 p198. Mathiew Pl J 2/79 p386. Hime Pl. Rec/81 p 334. Rousse T2/76 pp523,689; L2/76 pp653,899; 1/77p566 2/81p950; Richardson 1/71p232; Sequard Exp 2/78 p641; Schafer 2/79 p876; Mahomed 2/8 p950. Page J1/83p764. Pl. T2/67p20; Boulto Simple 1/83p499; A/85p26.
— —Quinine Prevents Rigors T1/78p455.
—Syringes Jennings Pls. L 2/82 p 486; 1/8 p228; Exper. Pl. 2/83p364; 1/87p144; Le Pag Pl. 2/82pp803,970. Boulton Very Simple T1/8 p499. Dieulafoy J1/84p191.
—Apparatus Walter Portable Pl. J2/84p123 Jones 1/85 pp353, 1198; Pl. New L 1/85 p74 Galabin Pl. B1/85p410.
— —Dome Trocar Fitch J1/87p265.
— —Münchmeyer Very Simple J1/90p1151.
— —Roussel *Contd.* 128, PS1/82p206.
—Artery To Artery Schäfer Best L2/79p87 2/81p950. Murphy Plan J2/84p1233.
—Canula Formed Of A Large Vessel T 1/7 p134.
—Intra-Periton (996:1) Rec/80 p12; /81 p9 /84p207; T1/83p68; L1/81pp512,1035. Hunte Exper. J2/86p105: 2/89p116 *et Seq*; L1/87p22 Wiltshire 2/84p533; Exper. 2/88p1084.
— —Dangers Mosler Rec/81p326.
— —Canula MacDowall L2/84p395.
— —Of Water &c. (996:1).
—Antiseptically Macewen L2/79p4.
—Accidents, Failures Casse T 2/75 p 58

Bernard1/60p184.SchaforL2/79p876.
——SYMPTOMSANALOGOUSTOThoso Of PERIODICHÆMOGLOBINURIA(150:4).
—SALT & WATER T 2/81 p719; Rec/83 p 215. Hunter ʒiOj Better Than Blood B 2/89p163. HandfordGrij.-℥iJ1/89p363.
—BLOOD Roussel Must BeFr.HealthyPerson L1/77p665.
——OF DIFFERENT ANIMALST1/74p597; 2/74 p263.SchaforBadL2/79p876.
——LAMBS Aveling v.L2/74p574; T2/74p688; Succ.1/78p57.
—DEFIBRINATED BLOODNussbaunPlanT1/62 p600.HoweL1/79p141;1/85p664.
—REVITALISINGDEADDOGSPS1/85p313.
—CASES Thomson R 1/60 p 217; L 2/71 p865; Haward 1/87p770 *et Seq*; Playfair 1/72 p108; Henderson 2/74 p 584; Cory Cure 2/77 p 387. Ransome Ill Effect Until Hæmorrhage OccurredJ1/83p1112.
—To ARREST DEATH Sequard MR 1/59 p 538. GulliverT1/63p2.
—IN EXECUTED CRIMINALS 13 Hrs. After,SequardMR1/56p404.
—IN PUERP. F. (1595:1); PHTHISIS (695:4); HYDROPHOBIA (526:4). ASPHYXIA (1619:6); AC. CARBOL. POIS. (354:5); MANIA (1388:5); CHLOROF.POIS.(439:5).
—EXHAUST.OPER.(1031:)JenningsL1/87p912.
—SUBSTITUTES Sequard L 2/78 p641; Schafer Bad2/79p876.
——SALINE SOL.(152:2,746:2) Jennings Prepar. Pl. L 2/82pp436,485; 1/83pp228,966;1/85 p245; 1/87p144; 1/89 p527; Coates 1/82p1110; 1/83p146. Herman 2 PM. T 1/83p296. Ringer Must Add LIME J1/85p734: L1/83p629; MurrellForm.p705.
———INTRAPERITONEAL(996/1).
——WATERWARMCoatesL2/82p1111.
——INVERT PATIENT (223:3) Aveling L 1/83 p146.PageJ1/83p764.
——BLOODHYPODERMICALLY(138:4).
———ASENEMA(886:5)GillL2/88p863;J2/90 p113.
——WINE Enema (421:6). MILK Transf. (541:2).SALT&WATER(152:4).
——ESMARCH'S ELASTIC BANDAGES (1632:5) TalbotT2/75p665.
——AMMON.(253:6)Hypo.WakeT1/70p46.
——CONFECT.SENNÆ(413:3)T1/69p293.
——BURSÆPASTORIS(456:6)T2/53p432;L1/89 pp1157;1220;PS2/89p228.

153.

BLEED(163:5)T2/78p445;L1/86p125.
EMETICS(220:2)In All KindsAmerJ.3/38p120. HoodL2/70p600.
PURGATIVES(220:4)BennettJ2/83p163.
ATROPINE(377:2)P1/82p134.
SECALE(326:1) *Vide* 145:3,146:4,149:1.MR1/52 p 61; T 1/61 p 607; Macnamara 1/62 p 224; Trousseau 2/59 p438; 1/54 p 605. Williamson 50, HÆMOPTYSIS L 2/75 p 696; 2/85 p 1144. DobellPrescript.R2/68p59.
ERGOTIN (325:2) Hypo.T 2/72 p549; 1/74 p537. RichieR1/72p138.CleaverB1/75p308;Atthill HowAvoidAbscess 2/76p309;ClarkePain1/74 p292. Grose L 2/77 p723; 2/78 p499. Simpson Sol.T 2/77 p487; P1/81 p290. Atkinson Form. J1/83p1264.
—LIQ.ERGOT. DIALYSATI Coghill Best P 2/81 p262.
ERGOTININE (325:2),1-100th.Gr.,B 2/83 p 363. CochraneL1/88p118.
OXIDE SILVER (305:6) Lane L 2/41p541; Eyre 1/51p661; 2/55p558.
OPIUM(462:2)VastValue *Vide* 1587:1.
3.TURPENTINE (349:6) Bradley 39, T 2/51 p 535; L 1/61 p 304; Routh Best 2/85 p 1144. Macnamara ℥ ss.—℥ iss. In Punch Wonderful T 1/62p224;Wilks 1/64p150;Warren INFALL. MIXT.2/59p342.
AMYLNITRITE(447:4)KerrJ2/79p691.
STIMULANTS(151:3)Dangers.
AC.PYROGALL.(359:6)VeseyP1/79p123.
AC.GALL.(359:5) Neale T 1/55p458; 2/55 p271; J 1/54 p 506. Spender Large Doses MR 1/72 p226.
CREASOTE(151:1).
TANNIN (360:2) Kipp T2/55p271;Simpson 1/59 p79.Cavarra L 1/37 p305.Miall LocallyB1/75 p304.LundDiscsJ1/85p1141.
HÆMOSTATICS—STYPTICS. *Vide* 1633:2—
4.USELESSRobertsT1/83p268.
RELATIVE VALUE T 2/69 p 713; ERGOT Best (153:6).
SPIDER'sWEB(490:2)R1/67p157.
PENGHAWAR DJAMBI (320:3) Vinche R 1/61 p289;James1/62p355.
MOSSDRIED(319:6)L1/62p441.
PUFFBALLS (319:3); URTICA (362:2); LAMIUM ALB.(374:7).
TRADESCANTIA—FOWLWORTL2/82p716.
5.RUSPINI'sRankingR2/68p181.
PIAZZA'sPREPAR.L2/63p268.
STYPTIC COLLOID (189:5) Richardson T 1/66 p 438; 1/68 p88; 1/67 p383; 1/81 p700; Adams 1/68p282;Compos.L2/76p885.
—COMBINATIONS A/85p164.
—C.AC.CARBOL.LocalAnæsthetic(353:4).
—ASSPRAY Prep.A/85p257.
—INULCERAT.OFOs(1116:6).
6.COCAINE(455:5).
AQ.BINELLIL2/37p721;T2/54p24.
—SECALE(326:1) L2/37p721; T1/54p605; BEST PS2/87p479.
RHATANY(452:3)c.ALUMT1/58p458.
HAMAMELIS—HAZELINE (361:1) Smith L2/79 pp 337,486; 2/81 p529. Gunning J 2/84 p 711; Mackenzie 2/85p830; Shoemaker1/87p1039.
STYPTICWOOLEhrle L2/70p685.
ANTIPYRINLocally(400:5)J2/83p211.

154.

1.FERRI SESQ. *Vel* PERCHLOR. (294:5) Hassall L 2/64 p740; MR 2/56 p261; 1/59p243 *et Seq*; T1/57p548; Simpson In GLYCER.(270:6) 1/59 p79. Barnes Strength L1/65p341; Allingham SUBSULPH.2/74p606.
—ISITGOOD?J2/81p906.

FerriDodeca-Hydrate (295:3) T2/58p458.
3. Plumbi Acet. (992:3) Spendor Best MR 1/72 p227.
Cautery (212:6) c. Resin Arnott L2/63 pp 611, 640,670; Lec2/78p653.
Cold Douche (229:4) MR1/57p272.
HotWater (232:6) KectleyP1/79p113.
—Metrorrhag. (1586:4); Epistaxis (146:4); AfterEsmarch's Band (1632:6).
Sheep'sBrain (534:3) Med.Gaz.4/47p745.
4. Transfusion (152:1) ToArrestT1/84p843.
BlisterOverLiver (144:4).

155.

DROPSY — FLUXES — ANASARCA —
1. ŒDEMA—
Lectures Chambers T 1/62p128. Barsham & Andrew MR 1/66 p 81. Johnson L 1/64 p59; R1/68p19; Murchison 1/72p37. Laycock Med. G4/47p850; T1/62p562.
AlbumenInFluidP1/84p444.
DROPSY—CAUSES—
2. Lectures Barsham MR1/66 p81; L1/76 p611; Broadbent, Relat. To Peripheral Obstruct. 1/89p607; Ed.1/88 p376; 1/90 p1165. Moxon T1/78 p135. Brunton Splendid P2/83 pp177, 192,198. BarrPS1/86p491; R1/70p13.
Obscure HaddonL1/86p1212. Deakin J2/86p 761.
—EssentialWagnerB2/88p11.
EpidemicMacleodT2/81p133.
Nerve Influ. (155:4,718:5) Laycock T1/62 p 554; 1/65p502. Todd MR2/57p86. MoxonT1/78 p136; 1/82p287; P2/83p193.
—Vaso Motor Bruen L2/85 p730. Brunton P2/78p90.
—BlueŒdema, InHysteriaRee/90p415.
VarietiesBruntonP 2/83p193.
Malignant—Bacillus J2/82 p98; T2/82 p98; T2/82p728; Pl.P1/14p423.
3. Cardiac (782:6) Laycock, Med. G4/47 p 850. Johnson, Seat, Not Diagn. Of Renal Or Cardiac T1/58 p105; Moxon Descript. 1/78 p135. LeachJ2/82p769. BruntonP2/83p193.
—Fr.Auto.ChyleInfect. (122:1).
—Calomel (221:5) Auld, Diuret. L2/88p569.
—Copaiba (156:1) B2/76p121.
—MixturePS1/90p481.
AnæmiaP2/83p187.
Gout, Ephemeral Rec/85 p22. Haddon L1/86p 1213.
AcidBloodBruntonP2/83p198.
HydræmiaRec/85p315.
Lig.OfV.Cava (751:3) P2/83p187.
GastricCancer (849:5).
Hepatic (999:2). Renal (1010:5). Scarlatina (78:3). Intermit.F. (1465:2).
4. InFœtus (1539:3) SmithL2/75p771; 1/76p218; Tait, p611; Bassett2/77p886. *Vide* 999:4.
LOCAL ŒDEMA—
LecturesLaycockT1/62p554; 1/65p502. Warner, Child, Legs, No Heart Nor Kidn. Dis. J2/80p704. Brunton Pl.P2/83 p183. Haddon, ObscureOriginL1/86p1212.
Fœtus*Contd.* BallantyreJ1/90p403.
Fluid—ChemistryJ2/90p105.
—NoThor.Duct (645:2) SmithL1/89p383.
Ac. Circumscribed — Angeio- Neurotic— Giant Urticaria (44:4) J1/87p480; B2:88p77; Osler p168; P2/89p43; Rec/90p228.
—Relat. To Hæmoglobin (150:4) P2/89 pp 43,372.
IrregularKeefeP2/89p44.
RheumaticT1/82p139.
UnilateralL1/86p34.
OneLegBall, Obstruct. Iliac V. (744:6) T1/62p 223; Laycock, p554; MoxonSingular1/78p135.
5. Lewis MR1/57 p 539; Hutchinson, Peculi L2/76 p282; Gay Expl. 2/77 p682. Brunton P2/83p193; L1/86p1212. *Vide* 1755:3.
—Obstruct.Iliac*Contd.* Expl.P2/83p185.
Hands—Feet, Expl.P2/83pp186,193.
—CircumscribedPS2/78p8, B2/88p77.
OfLungs (672:5); Brain (1414:3); Conjunct (1826:2); Eyelids (1876:1).
OfInflamm. (161:6) NaturcL1/79p348.
DROPSY—ACUTE—
No Albuminur. Basham L2/67 p225. Taylor T2/71p469; Moxon1/78p136.
DROPSY — TREATMENT. Renal (1010:6) Hepatic (999:5). Diuretics (221:3)—
Lectures Toogood MR1/54 p483. Robert R2/72 p13; Nevins 1/63 p47. Johnson, Why Spont. Diuresis T1/58 p105. Leech J2/82p 769. Brunton!! P2/83p191. BarrPS1/86p491.
HotBathSmithJ2/80p336.
6. ObstinateCasesTysonB2/90p139.
RestGoodheart? J1/90p1185.

156.

1. EmeticBruntonExpl.P2/83p194.
Chlorodyne (1016:1). Chloral (1016:3) Glonoine (1015:3).
Glycer.Frict. (270:5) JoncsL2/61p592.
VeratriaOint. (344:6) L1/33,523.
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—White Cells (137:6) Ringer L1/86p107.
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Œdema (155:5).
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Nervous System Bernard Exp. T 1/60 p5 Jones Paral. Of Sympath. (1448:1) L 2/ pp46,71; 1/82p677.
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Antim. Tart. (19:4) Spender ♏ xv. Sa MR 1/72 pp 212, 221. Laurie Value Mark Ree/90p178.
3. Phosphorus (239:5) Tavignot In Scrof. In R2/64p157.
Verat. Vir. (345:3) Cutter T 1/62p666; MR1 p253; Drasche 2/69p507. Simpson c. Stim (217:2) T1/59p517. Lynch Ree/78p308.
Quinine (403:1) Tweedy L1/80p282. Atkins P1/89p434.
Opium (462:1) Lawrence T 2/59p651. M'Di mid B 2/76 p146. Johnson L 2/66 p685; Speeifie 1/86p238.
4. Aconite (468:1) Ringer L 1/69 p 43. Wi MR2/69p321.
Belladon. (377:2) Sequard In Refl. In (167:1) MR 2/59 p36; 1/62 p384. Hutchins T1/64p10.
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5. Impermeable Cover. (364:3) 88, T 2/53 p5 MR 1/65 p 404. Hardy L 2/69 p 833; Cou (394:2) 1/72 p 439. Lund Cerecloth R 2/ p114; Ree/81p452.
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PAPERS Val. Cases MR 1/77 p462; Chambers Galen's Views 2/58p475. Copeman J2/79p932. Christison Not Borne Now R 1/58 p248; 2/58 p39. Todd T 1/60 pp 242,272; Homer HIPPOPOTAMI (529:5) Bleed Themselves 2/76 p 272; Druitt 2/72 p634. Clutterbuck Med. Gaz. 1/38 p9 *et Seq.* Wilks Val. T 1/68 p599; Chambers Rapid Reformat. Of Blood 1/62p27; Cholmeley 1/71 p 546; Paget Tendency To Over-Value Blood 2/76 pp 50, 167. Inman INCREASES FIBRINE, DEBILIT. R1/58p246; Todd 1/60p280; Skoda When 2/59p32. Markham T 2/58 pp32, 135,204,589; 1/60 p327; Symonds p349; Robinson 2/85p667. Jones Value L2/78 p613; J1/79 pp608,614,797. Wade Use, Abuse PS2/82p129; 2/87 p59. Effects Often Magic. L 1/86 p1056; Harley 1/88 p 566; Fraser STIMUL. (432:5) v. DEPLET. 2/60 pp 159,181; Balfour In Cullen's Time 2/76 p839; Broadbent 1/83 pp4,54; 1/87 p665; Barnes 2/87 p886; Bennett 2/89 p1050; Rec/90p240; J2/83p360; Hare p153.
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— —Erythromelalgy (38:5, 1780:3) L 1/87 p445.
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— —No Hæmoglobinuria Colman, Taylor L1/90p967.
— —Microsc. Sect. Affleck J2/88p1272.
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—BELLAD.(1637:2)InOper.J1/83p861.
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2. EUTHANASIA(207:3,537:1)MunkL1/88p21.
—PNEUMO-PARESIS (667:7) Richardson, I AgedL1/88p29.
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— —CASEOUSGLANDINTrachea(634:1).
— —OVERLAID, OgstonMR1/68p455 Murray MilkInGlottisL1/84p147.
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—HEARTFAILURE(740:6,772:2,780:6)J1/89p
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3. (1091:6). DIPHTHER. (819:6). PHTHIS.(672:1 AC. PLEUR. (705:2). GRAVES DIS. (1838:9 OFATHLETES(199:2).DIABETES(334:4).OPE (1631:3).TYPHOID(1499:2).
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—VENTRICULARDROPSYPress.VAGI(1345:5)
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—FOR700YRS.L1/90p1105.
—BYALCOHOLA/89p7.
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4. p 607; Whitehead 2/62 p 245 *et Seq.* Nobl Varies MR 2/64 p160. March Of An Engli Gener.Thro'LifeL1/78p175.
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—After Lightning (197:4) Sequard MR 1/56 p414;Cholera(920:5).
— —Strychn.(385:4)MR1/56p414.
—BeforeDeathFinch14Hrs.L2/79p832.
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DYSPNŒA—TREATMENT. *Vide* 630:1.
Cutery (212:5) Faure MR 1/56 p 515.
Bracheot. (632:2) Jessop c. Ready Method Revival After 1½ Hrs. L 1/69 p 458. Clarke FeverDespairT2/60p26.
Glottis With Finger MacDonogh 2/78p83.
Tongue Forward Tongue (439:4) Howard AbrdPl.L1/80p796;2/88p819.
Circuss.Heart(440:2).
GrowingOnSkinHuttonT1/81p26.
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Cyl.Nit.(447:4)BrnntonJ1/79p863.
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5.— —IncreasePois.OfArsenic(278:2).
— —ResemblesPicrotoxine(465:2).
— —ChemistryEd.PS2/88p579.
— —AromaticBruntonJ1/89p1390.
— —HotBathInfluenceUpon(231:3).
— —Poison.ByWatsonL2/89p1198.
— — —Antidote Atropine (1617:1) J 2/89 p1391.
— —*Vide* Poison Intest. Secret. (863:5); Fish Pois. (495:6); Comma Bacillus (919:4). GermTheory(318:5).
— —InUrineOfInfect.Dis.(1034:4);Fresh Fæces (877:4); Cholera (920:6); Pneum. (665:3):Game(513:5).
— —OfPutridFibrine(14:6)L2/88p126.
—MicrococciInBloodL1/82p70.
—To Restore Face Richardson L 1/63 p550; 2/71p701;Gay1/65p617;Henry p576.
—M.Membr.(25:4)MostRapid.
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Papers Brunetti Exper. L 2/73 p 820. N. Y. T2/76 p 741; On Battle Field p 293; Ed. 1/74 pp181,209;1/77p409;ThompsonL1/74 pp346, 665; 1/77 pp411, 809; 2/77 p599; In Antient England 1/79 p57; T2/77 p206; Ed. Not Exceeding 100° C. 2/79 p 465. Wells J 2/80 p 461; 2/81 p760;1/89 p 1280. Ed. L1/84 p 578 *et Seq*; 1/87 p 382; Thompson 2/89 p 118; Robinson p856;J1/84p959;Wells 1/85 p909; 1/87 p1057; Lowndes2/87p352; Progress1/89 p905; N4/89 p32.
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—1stAtWokingL1/85p581.
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MORTUARIES—
6.HowPreserveBodiesHicksL1/85p227.
GRAVEYARDS—CEMETERIES—
OfTheFutureRobinsonJ2/80p662.

EFFLUVIA(208:5)NotInjur.MR1/54p317.
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BURIALS—INTERMENTS—
PAPERS Ed. L 1/84 pp 854,1131; 2/85 p 579. LowndesJ2/87p352.Ed.N2/88p86.
ContagiousCasesRouthL2/81p1001.
EARTH TO EARTH Haden L1/75 p137; T1/75 pp 63,172; 2/75 pp 69,383; J2/80 p 462; 2/81 p 1044; Antiquity 1/82 p 217; L 1/84 p 854; Haden pp914,961.
MummifyingBaylerL2/84pp603,716.
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—AtU.C.H.UnrolledL2/89p1354.
—InSt.MichaelVaultDublin(180:3).
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—BurstingKillingManJ1/84p738.
InQuickLimeNapierL1/79p57.
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ElectrotypedJ2/85p771.
Intra Mural LethebyEvils R1/60p3. ControversyMR2/75p120.
ALIVE Amusing Papers T 1/66 pp 258, 287; MR1/68p416; L1/66p295;2/45p325;Williams 1/84p1050*etSeq*; 2/84p46*etSeq*; 1/87p946;2/90 p406; Inft. J 2/85 p841; PS 1/86 pp349,389; Madden1/87p338.
—AfterVariola(82:5)L1/84p1150.
—AfterCholera(920:5).Fakirs(9:6).
—AccidentalL1/88p1005.
— —Pecul.Posit.OfVisceraPS2/88p264.
—HowAvoidPS1/87p625.
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1. *Vide* DISINFECT.(214:2); ANTISEPTICS (215:2); NERVES (1248:1)—
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2. ARSEN. R 2/72p129; Brunetti Descript. 1/68 p236. Sylvester L1/46p534; JULIA PASTRANA & CHILD 1/62p467; Meadows On Abbate 2/69 p 289. Falcony, Powder T 2/58 p 424; Gorini, Wonderful Fluids 1/65p448; Bridge INJECT. (357:4) 1/60 p 173; Arnold 1/59 p 18. Méhu
3. Formula L1/70p884; Lund NewPl.1/54p659; Rev. 2/77p585; 2/81p598; 1/82p1050; T2/84 p491; 2/85p338. CheapEasy,Rec/85p96; A/88 pp23,121,213.
—GiacominiRobsonJ2/82p1086.
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FRESH SPECIMENS Bradley T1/80p171; J1/81 p297;A/84p156.
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GLYCER.JellyMiallJ2/78p569.BradleyT1/80 p171.MullsL1/80p491.
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4. AC. CARBOL. (352:6) Lemaire MR 2/62 p243 2%T1/72p388.
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AMYL HYDRIDE c. AMM. (448:2) Richardso T2/71p401.
ThymolRec/82p168;L2/83p67.
HydrarG-BichlorL2/83pp67,916.
5. CHLORAL (444:6) Cuvellier T1/74 p193; 2/7 p458;2/75p583.Craig5Gr.To ℥1,B1/76p363.
ALDEHYD(442:5)WonderfulT2/75p340.
HEGER'sFluidRec/81p132.
WICKERSHEIMER'S FLUID T2/79p644; Rec/8 p256;J2/80p749.
—UtterFailureRec/81p132,
NATURAL PHILOSOPHY—
WORKS T2/67p549. Stewart Science Prim MR 2/72 p 159; Atkinson p473; L1/78 p46 Dechanel1/82p187.
6. SpinozaTheGodIntoxicatedMan,CollinsLi L2/89p543.

183.

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1. BookYoungL1/82p1040.
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COOKING (570:6) ICE-MAKING BY Mouch J2/78p647.
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ChemistryFaradayT1/61p656.
SPECTRUM ANAL. (183:4) Faraday T1/61p65 Draper2/77p235.
EclipseOf1868,T2/68p535.
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—In Goitre (1700:1); HEMICRANIA (1436:1 CATARACT(1869:1);JointDis.(1715:6).
2. BlindnessFr.GazingAt(1818:2).
LIGHT—
3. PerceptionGunnOR/88p101.
UltraVioletRaysL1/83p790.
Identic.WithHeat(183:1)T2/73p552.
Relat.ToElectric.(193:1)PS2/89p439.
THEORY Lloyd WAVE MR 2/57 p440.Ed.T2/ p580.
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—InMagnesium(274:4)BunsenT2/60p22;1/ p660.SodæAcet.(183:1).

REFRACTIONCarterT2/77p8*et Seq.*
POLARIZATIONBestallT1/60p329.
—TO DETECT ALBUMEN (14:3) & SUGAR(329:5) IN URINE.
SPECTRUMANALYSISRoscoeT1/68*et*L1/68 *Vide* Indices; MR 2/70 p411. Waterman Extreme DelicacyT1/72p46.SorbyINMED.L2/68p508; MacMunnDo.1/80p293.
—BLOOD (134:4); BILE (966:4) URINE (150:4); SUN(183:1).
ARTIFICIAL ILLUMINATION Frankland Effects On Health T1/63 p191. Silber's Lamp L 1/73 p64; Carter,Best 1/78 p394; At Paris Exhib. L2/78 p271; Rec/79 p42. Holmes Pyrogenic Gas Lamp J2/78 p127. *Vide* EYE OPERAT. (1822:4).
—GLASSWATERGLOBEPl.L1/86p866.
—PHOSPHORESC.&ELECTRIC.Rec/81p287.
FRONTALLAMPLycettPl.J1/80p133.
NEWGASLIGHTLewisPS1/82p555.
LAMPSEXPLOSIVE(357:2)CautionsJ1/85p665.
—BENZALINESAFEHardyJ1/86p702.
—SPONGYPLATINUMFLAMELESS(307:5).
—POCKETMedicalPl.J2/89p1347.
NFL. ON HEALTH Gresswell J 2/84p164.
—DESTROYS GERMS (316:3;681:5)Bradley1/79 p769;P2/55p460.DownsL1/78p427;1/86p225, THERAPEUTICS IN ARCTIC REGIONS MR 1/61 p18; Hammond 2/73 p262. WardL2/58 p278; Downs & Blunt 1/78 p427. Hunt ON DRUGS (203:5)R2/46p352.
—GREENNOXIOUSL1/81p384.
—GROWTH(18:2)EffectsOf.Diff.Colours.
—INSICKROOM(206:5)PlentyOfIt.
—INEXANTHEMATA(74:2).
LIGHT—ELECTRIC(192:5)—
WINDOWS—
LATERAL INJUR.ToVisionIn Schools,Hosp. T1/76 p567. Mallett Equalization Of Light L2/76p151.
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CLAT. To-DIS. (185:1) Chevers India T 1/79 p201.
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DEVELOPMENT&ADAPTATIONBYORGANISMS OFHIGHTEMP.DallingerExper.L1/87p382.
TO COLOUR (201:2) Exper. L 1/85p867.Abercrombie BLACKCOOLESTPS1/86p413.
ST.ONWARMBLOODEDANIMALSPl1/83p457.
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EFFECTS Richardson's Exper. At 340° T 1/69 p29,84.
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—OPERATIVE HEATING Maur In N.Y. T1/78 686.
THERMOSTAT-REGULATOR J 1/82 p 524; L 1/84 1175.

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2. LECTURES Chapman L1/64p633; ScquardAct. Exter.1/66p140; 1/61p296; ArnottAppar.1/48 p253. Exper. T 1/77 p 448. Winternitz Exp. P1/78p246.
DISINFECT.(214:5).DESTROYMALARIA(559:4).
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3. (181:3); DROWN. (1619:4); CATARACT (1869:1); GOITRE (1700:1), C. HYD. BIN. CAUTERIZAT (212:4).INWOUNDS(160:3);LUMBAGO(1464:5); SCIAT.(1242:1);APOPLEX.(1413:4).
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—SQUEEZERDukePl.L2/90p673.
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5. MERCURYINHALEDFATALPS2/90p165.
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—IMMISCH, METALLIC Watch-Shape L 2/85 pp37,1051.MeltzerJ2/81p176.
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DUPLEXINSTANTERHicksPl.L2/90p81.
NURSESSuspensoryPl.J2/90p1371.
MINIMUM—MAXIMUM WickamPl.L2/83p988. BurrowsT2/67p687.
ELECTRICALPl.Rec/83p119.
PRESSING BULB RAISESDEGREEScatliffL2/82 p465.
THERMOGRAPHAdamsJ1/81p355;Gooch p489. Bowkett Pl. L2/81pp84,930; J2/78p319; 2/81 p903;ImprovedB2/83p416.
INDISEASE(187:3)ImmenseValue.
READYPROTECTIONBuistJ1/89p55.
HOWREPAIRMcCraithT2/78p231.
TORENEWMARKSJ2/81p15.
INDEXREPOSITORAvelingPl.J1/90p675.

185.

ERETHISMUS TROPICUS — COUP-DE-
1. SOLEIL — THERMAL F.— INSOLATIO HEAT-APOPLEXY—SUNSTROKE—
LECTURES Richardson T 1/69p484; Jones 2/65 p163; Fischer 2/62p339. Hill MR 1/56p541; Jeffries 1/59 p 111; Arndt 2/75 p 458. Austie

L2/72p590; Pirrie 1/59pp505,533; Maclagan 1/87p565*etSeq*. Gordon T2/57p416; Wood2/72 p445;2/76p367.TaylorL2/58pp198,225;Longhurst 1/60p7. Smith R2/69p36. Jones T1/78 p271; Chevers 1/79p202;1/85p471.Donaldson J1/83p463;Hunter,AtAssouan2/87p15.
DIFF.FORMSAndersonL2/87p856,880.
PATHOLOGY-CAUSES BeatsonT2/57p624; Mackay1/58p562; Symonds p340. Johnson R 2/68 p18.
—CORD (1256:6) Stuart Affected As Well As
3. BRAIN R1/60p11. CONGEST. HARVESTERS' OR REAPERS'DIS.T1/60p427.
SOLARPLEXUS(1450:1)StuartR1/60p11.
STOKERS' COLLAPSE (920:2) Gray Analogy With CHOLERA COLLAPSE T 2/75pp360,419, 466.
STATISTICSInCincinnatiJ2/82p216.
CASES (180:2) Chapple T2/60p76.Longmore16 L1/59p315;O'Dwyer3,2/84p144.ClarkeR2/62 p62; Taylor 2/58p63; Simpson In India 2/59 p38. Fischer T 2/52p339; Moore 2/56pp137, 415; Mrs.Baker'sCase,SirW.Baker 1/67p504;
5. Wood,Instructive2/76p368.
—PM.VariousL2/55p38;T2/68pp118,179,208.
IN CHILD (1523:3) West Med. Gaz. 4/47p969. Andrews&Duckworth(1276:4)L1/77p610.
COUP DE SOLEIL—SYMPTOMS—
VERTIGOJones2,T1/85p444.
CEREBRAL PYREXIA,SUN FEVER Green P1/81 p100.
PM.RichardsonT1/69p485.*Supra*.
6.TIGHTNESS ACROSS CHEST—HEAT DYSPNŒA (641:6) Chapple Marked T 2/60p76. Exper. L2/81p639; Exper. 2/84p419. Expl.A/86p101.
HEARTFAILURET1/78p272.
PULM.CONGEST.YoungeJ1/81p881.
PARALYSIS Jones T1/78p271; NoCoarseLesion Often p272.
INSANITYBartensRec/78p9.
TETANUS (1323:1)MooreL2/76p395.Expl.A/86 p101.
REMITTENT FEVER (1482:3) Hill ANALOGY MR1/56p541.
DIARRHŒA(910:2)AnstioL2/72p520.
TEMPERATURE (187:6) Taylor VeryHighL2/58 pp198, 225. Gordon T 2/57p416; Jonos 1/77 p569;109° 2/68p118.

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COUP DE SOLEIL—TREAT.(185:1,3)—
2.LECTURESSmithT2/60p205. Maclean Provent Cure J 1/81p260; L 2/68p144; Hunter,Indian 2/58p638. Brougham At Lucknow 1859, PM. R2/60p59;T2/68p118;Chovors1/85p473.Knox 3, L 2/85 p 153; Preston 2/87 p 12; Anderson pp856,880.
PREVENTIVERenzyL1/85p620;2/87pp229,856.
MUSTBEIMMEDIATET2/85p850.
HOT BATH (230:1) Wood IN COLLAPSE T 2/76 p368; 1/78 p272. Cullimore J 1/81p260; L2/81 pp246,362.
COLD AFFUS.(229:5) Neale,Gordon T2/57p417;
3. 2/85 p 850. Wood ICE BATH 2/76 p 302; L2/81 p519; Knox c. Quinia L 2/77 p 415; Ransc 2/78p404.JohnsonR2/68p18.
ICEFRICTIONSCheversT1/85p473.
WETSHEETMacleanJ2/80p1001.
AMMONIA(254:2)T2/61p48;Wood1/78p272.
POT. BROMID. (266:5) Jones T 1/78 p272. Do J2/81p777.
ARTIFIC. RESPIR. (630:6) Clarke R 2/62 p J2/85p425.
TEA(453:5)SmithT2/60p206.
BLEEDING(163:5) Richardson T 2/70p695;2, p229.
CHLORALAct.L2/84p419.
4.QUININE (403:2) Knox, 3,L 2/85 p 153; Wal 1/71 p 364; Francis 2/76 p736;1/77 p 448; 2 p319.JonesT1/78p272.
—HYPO.(402:4)FoxB1/76p88;L2/76p154;H p 563; 1/77 p300; Knox 2/77 p 415; Anders Specif.2/87p857.
ANTIPYRIN (400:5) Westbrook 2, T 2/85 p4 HarrisJ1/87p930.
SECALE(326:3)P2/78p371.
APOMORPHIA(464:3)MurphyP1/80p456.
IPECAC. (398:2) Hume Magic P2/78p36; L1 p781.
ALCOHOL (424:5) Anstie Ever Afterwa PoisonInSmallestDosesL2/72p591.
COUP DE SOLEIL—SEQUELÆ—
LECTURESAnstieL2/72p591.
EPILEPSY(1307:1)AnstieL2/72p591.
PARALYSISJonesT1/78p271.
ANIMAL HEAT—CAUSES—
5.LECTURESRichardson R1/61p299; T1/69p4 Bernard 2/61 p 53; 2/56 p 527. Rayne N. SourceL2/74p466:2/75p6.BirdMed.Gaz.4 p 886. Sequard One Hand In Cold Wa Lowers Other MR 2/59p27; Brodie 2/52p1 Gulliver T1/63p55; Discuss.1/54p48; Sam New Views 1/77p43. Liebig L1/45p199; F coe,OnLiebigJ2/87p496; PS1/84p124; Illi worth 1/86p46 *et Seq*. Ord L 2/85 pp767, 8 Macalister1/87p558;Anderson2/87p856.
MUSCLESARETHEFURNACES(187:3).
CEREBRAL CENTRE Ott T2/85p233;L1/87p Bryan2/87p763.
—THREEWHITEPl.J1/90p949.
SYMPATHETIC N.(1447:3) Bernard Exp. T pp6, 487; 1/52p506; MR 1/56p231; 2/56 p Bridge1/53p80.

187.

1.NERVEACT. Valentin R2/64p279. Wood S OF CORD (1252:4) T 1/78 p 260. Macali Exper.L1/87p612;Page2/87p1216.
LESIONS OF C. STRIAT. (1346:2) & OPTIC T LAMI (1347:1) White Exp. Pls. J 1/89 p 1 CasesL1/89p1295.
RELAT.TOPROTOPLASM(18:1).
ELASTICITYOFARTER.T1/54p555.
UREAEXCRETA(1029:3). FATDIGESTION(9
2. GLYCOGENESIS (330:3). DIGITALIS (18 ALCOHOL(424:3).
TEMPERATURE—IN HEALTH—
LECTURESTripe 98° 8, Where Test T2 61p

DeHaen(A.D.1759)102°To 104° If Tested For 30Minutes 1/74p340; Richardson Varies 1/69 p 483; Althaus 2/61 p 414. Casey Tables Of Diurnal Var. L1/73p200; T1/74p301; Andral Varies 1/70p13; Warter Act. Of Drugs 2/66 p416.Boileau98°To99°In All Climates L 2/73 p259;1/78p413.
VhichBestRoomTemper. For Brain Work 64°A/86p153.
Celat.To Pulse & Respir. Handford, Chart P2/88p335.
fNerves(1233:3).
f Diff. Sides Blake T2/70pp420,467; L2/81 p930;Squire p992.TiggesRec/79p504.
hangesPls.J2/84p166.L2/84p507.
veningRiseGresswellL2/84p507.
tRestBonnalL2/79p921.
nfl.Of-Exercise(109:4)BonnalL2/80p906; Rayne 2/85 p 829; Macalister Muscles The Furnace1/87pp561,612.
-PostureKernigJ2/79p347.
nChild(1519:6) Rogers L2/45p145. Richardson T1/69p483.
nNeonati(1541:6)ParrotT1/77p407.
nTropics(201:3).
MPERATURE—IN DIS. (184:4,1473:1)—lectures ComptonR2/66p26.Fox T2/70p638; Richardson 1/69 p484; Bulkley 1/72 p 520; Wunderlich 2/61p46 *et Seq*; 1/69p19;1/66 pp 178,201; 1/71 p640; MR1/70 p429 ; 2/70 p144; L1/72 p544; R1/69p19; Sequard, Necess. To Sustain 1/61 p 296; Spurgin T2/52 p 496; Richardson, High In Winter More Serious Than Summer 1/69p484;Laycock 1/74pp311, 339. Bradbury J2/80p246.Paget,Cautions In NervousPatientsL2/73p548;1/75p340.
Tore Special To Individual Than To The Dis.GoodhartP1/19p141.
roduction As In Health, Consumption Less Ord. L 2/85 pp 767,829; Macalister 1/17 p558,612.IllingworthPS1/86p46 *etSeq*.
est Guthrie, Pecul. Property Of Sol Of TriethylamineL2/84p132.
oTakeBoileau,Direct.L2/88p204.
-InAxillaBestL2/88p204.
TorbidLocal Temp.Peter T2/79p697; Broca 1/80p72,
-InRectum—InApoplexy(1412:2).
urface Temp. (26:1,184:5) Forrest L2/78 p 509;1/87p1053.SquireP2/78p329.
-Thermo-Palpation(638:5).
igh — Spurious — Paradoxical (1480:1) Macnab 111·4° L2/73 p 341;Weber,Cautions 1/75 p457; Donkin 1/78 p678; 1/79 pp 367,401, J2/81p759; 2/79 pp 290,983. Kartulis L1/79 p609; Cæsar p868. Rivington T2/79p503; 2/81 p543; 1/78 p513; Little 130°, 1/80 p585; 2/81 pp650,678: Jones P2/87p430; 1/88 p33. Mahomed Expl. L2/81 p790; Mackenzie Sham p796; Teale122° J 1/80p126; L1/75pp340,343, 457. Discuss.'On Teale's Case 2/75p107; 2/81 pp 797 842; Omerod 115·8°, 2/78 p658; Steel 116°, 2/79 p270;Little 130°,2/81 p 797; Philipson117°,1/80p642;Squire2/81p992.
-InTetanus(132:2).
—InTyphoid(1494:4).
High—Effects OfA/89p245.—Ephemeral Clemow L 2/87 p 1112. Jones P2/87p430;1/88 p33.
—WithoutFever(1473:4).
—Fr.ChloralRcadT2/84p337.
—Fr. Sect. Cord Macalister Exper. L1/87 p613.
—LookToEarDayL2/87p1161.
—IsItNecessarilyBad(1478:4).
Low T2/80p389; 1/81 p391; 2/81; p51. Bastien CausesL2/83p774.
Spurious—Sham. T1/84 p700. Donkin How RaisedJ2/81p759.
—InHysteria(1333:1).
Oscillating Paget Fr.97° To 110°,L 1/85 p4; Illiffe Fr. 101° To 107°,2/78 p 728; 1/87 p615; Bryan96°To106°, 2/88p762.
ChartsGould L1/72 p907;2/75p55. GrayJ2/90 p208.
Drugs That Lower—Oil Of Rosemary Inhal.(374:2). Ac. Salicylic (1478:4). Antipyrin(1478:4).
—ThanIncrease—Cocain(455:4).
GermGrowthCauseOfVar.(561:2).
Of Blood(134:5); Inflam.(161:6); Relapsing F.(27:6); Pyrex.(1473:4); Typhoid (1494:2). Intermit. (1484:2) Typhus (1506:3) Brain
5. Dis.(1404:1);Insan.(1378:2)Paraly.(1264:1); Cerebro-Sp. Mening. (1254:5) ; Tuber. Mening. (1356:3); Hemipleg.(1288:2); Coma (1428:2); Tetan. (1322:2); Shock (1637:1) Phthis. (685:3); Pleurodyn. (641:4); Col. Pict.(289;2); Pneum.(665:5); Pleur. (705:4); Tumours (1658:5); Cancer (1663:3); Erysip.
6. (42:4); Cholera (919:3); Constipat. (875:4); Scarlat.(77:5); Rheum.(1452:5); Joint Dis. (1715:4) ; Coup De Sol. (185:6) ; P. State (1582:1); Alpine Climbing (580:6): After Neurot. (1248:5); Injur.ToSp. (1252:4); Before (179:3) & After Death (181:5,179:4); FacialErysip.(1691:6); Medull.Apoplexy (1341:4)Typhoid(1494:4).
InPoisonTamassiaRec/78p1.

188.

COLD—
2.SensationOf(685:1).
Sensation Of Heat, Although Temper. DepressedRussellT2/76p251.
—*Vide* ParalysisAgitans(1275:4).
Lowest Natural — 70° Back MR1/61 p15; Rec/83p304.
LowestArtificialL1/85p441.
Counsels Against Effects Ed. T1/64 p36. BroadbentL2/75p906.
—ForChildParrotT1/80p512;2/82p124.
FrostProofFeltT2/84p419.
COLD—PHYSIOLOGICAL EFFECTS—
Lectures Taylor Intense MR1/61 p16. Mulvany Anal. To Alcohol L2/75p166. Kane 5 Minutes'SleepIn—41° (201:5) Relieves T2/75 p617.Exper.T2/60p397;2/71p355;Goodfellow
3, 2/60p397;RichardsonExtreme, OnN.Funct.

(188:5,1232:4),1/67 pp489,517,545; 2/67 pp59, 113. Chapman Vaso - Motor Therap. (718:5) L1/64p633; Broadbent Not Feel Cold, ShabbyPulsesCare2/75p906.
Act.On Warm Blooded Animals P1/83p457; L2/83p557.
Treatment Of ExcessiveCold.
—Venæsectio(163:5)T2/70p695.
—Belladonna(62:2)InReflexInfl.From.
—Opium(462:2)ThoGreatAntidotoSkeyL1/55 p118.
—Food(123:3)ToResist.
COLD—PATHOLOGICAL EFFECTS (62:1).
5.Lectures Jones T 2/65 pp 54, 593; Bernard Blood At 65° Death Certain; 71° Recover If Aided; 90°Unaided1/61p381; Goodfellow2/60 p398; Richardson Death(188:3),1/71p181.
On Vagus (1445:2).
On N.Fibre A/85p34.
Bladder Distended (1051:6) Ogston PM. 4 Adults, 4 Infts. MR 2/55 p 485; 2 Addit. 2/60 p500.
Paraly.(1263:4); Fac.Palsy(1440:5);Scurvy (57:4) ; Jaundice (974:6) ; Hydrophobic Sympt.(524:6);Epilepsy(1308:3).
Septicæmia, Tetanus More Apt To Follow (160:6).

189.

ANÆSTHESIA (217:6) FROM COLD—
1.Lectures Production Of—34° T 1/61 p134. ArnottR1/48p253;T1/54p285; 1/57pp135,160; 2/55 p517; Frigorific Mixt. Exp. 2/54 p488; 1 Or 2 Minutes 1/56 pp 168,199,216; 1/79 p533. HiltonL2/62p498.
IronSpoonsT1/63p583.
Solid Carbon.Ac.(238:5)Simpson T1/59p79.
2.VariousMethods L1/66p533.TaylorCylinder J2/81p707.
HowPreventSlough.T1/56p39 *et Seq.*
BagsEsmarchT2/61p204.
Compar.c.Chlorof.(440:4) T2/54pp133,224.
ETHER SPRAY (433:4)—
Description Richardson T 1/66 pp 115, 169, 249; Compos.L1/75 p719; Sedgwick 1/66p394. Arnott Not Deep Oper. T 1/68 p618; Sansom Plan 1/66 p334; Record 1/54 p418; Use More 2/80p500;MR2/54p558.
How Mind Influences Action (1363:1) RichardsonL2/78p259.
PrickSkinToHastenActionP2/83p459.
WithoutInstru.c.Lint&Bellows B2/84p111.
Instruments (230:6,626:3) Weiss L1/66 p470;
4. Gay For Methyl.Sp.1/67 p210; Napier 1/76 p 638. Brackenbridge Portable T 1/68 p 161. Contin.Act.L 1/70 p824; Leo Automatic 2/76 p819 ; Fergus Kettle Spray 2/80 p 757; For Sprays Of All Kinds Wright Pl. 2/84 p 279. Murrell,Semple'sBestJ2/85p1104; Cheap2/6 1/86 p598; Pl.Rec/86 p90.
—Hand & Foot Appar.Frost L 1/79 p352; Pl. B2/78p364.
Dangers ByCandleLight L 2/66 pp483,512;
5. 2/67p693.Briggs Case J 1/82p158.
Carbol.Ether Spray(353:4); BromicEth Spray(253:1).
Rhigolene Spray (448:1) Richardson Be T2/67p57;2/71p374; L1/85p101.
Keroselene Spray (356:5) Simpson T 1/ pp230,250.
c.Menthol&Chlorof.L1/90p1314.
MethylChlor.Spray(446:2).
—InSciatica(1245:4):Neuralg.(1242:1).
Styptic(153:5);ThroatSprays(230:6).
USE OF ANÆSTHESIA FR. COLD—
In Pertussis To Throat (716:6); Depila
6. (21:3); Neuralg.(1242:1); Gastralg.(841: Cephalal. (1436:2); Aneur. (725:2); Stra gul.Her.(952:3); Cæs.Sec.(1577:3); Canc (1667:3);ApplyCaustics(212:5); Metrorr (1586:2); Ut. Dis. (1113:10); Oper. Abo Mouth (796:3); Laryngosc. Exam. (610: Reten. Ur. Ice In Rectum (1050:4); Par phym. (1165:6).

190.

COLD—THERAPEUTICALLY (229:2)—
1.Review Lagrave T 2/78 p 391; Thomson 1/ p301.
IcedDrinks Ed.J2/84p783.Use&AbuseL2/ p607.
—Tonic(216:6)ThomsonT1/80p301.
Styptic(154:3)ThomsonT1/80p302.
ColdWaterPillow(1480:4)WoodwardJ2/ p882.
InPyrexia (1479:3); Diphther.(823:1).
InExhaust.Dis.(554:2)R1/48p244.
MedicatedIce(81:6).
ImpureIce(227:6)Causing Dis.NicholsB2/ p103.ThornePP2/83p72;Chamberlain p228.
Penny Ice Trade L 2/78 p 264; Poisons1 p1094;2/86pp84,358; P2/86p217; B2/76p10
Cautery—ChillBurns(212:5) A/89p47.
COLD—EXTERNALLY. *Vide* Heat (756:1)
2. Lectures Chapman T 2/64p p 246,274 ; 2 pp60,403; L1/66p140; 1/72p473. Exper.T1 p448;Edmund1/64p280.
Leiter's Tubes J1/81p883 ; Mofid. Rec/ p294.
Bottles—Bags For IcedWater L1/88p7 T2/64pp105,274.
—FlexibleBanksL1/63p527.
IcePillows(1480:4).Ice Bath (1480:1). Co Coil (1480:5). Ice Poultice (171:5). Co WaterCure(229:2).
ICE TO SPINE (1692:5)—
3. Papers Chapman Sequard L1/66p140 W Note. Jackson Exper. Not Confirm. Of Cha manT2/63p90.
InBurns (61:2) ; Diarrh. (913:1) ; Chole (923:1); SeaSick (862:2); Paralysis(1281: Diabetes(342:2); Tetanus(1329:4); Chor (1297:4) ; Epilepsy (1320:6) ; Menor (1151:3).
In Convulsions (1302:6) ; Dysmenorr (1147:5); Amaurosis (1863:5); Fainting Fi (1407:1);SpinalApop.(1257:3).
COLD IN—
Ophthalmia (1830:6) ; Parturit. (1562:

. Throat Dis. (815:2); Laryngoscop. Ex. (610:6); Croup (620:4); Tonsillit. (828:6); Epilep.ToCalf(1320:6); Peritonit.(997:3); Sprains(1657:2); JointWounds(1769:1);Ac. . Rheum. (1460:5); Lumbago (1464:4); Ch. Rheum. (1462:6); Lead Colic (289:5); Orchitis (1221:3); Bronchocele (1700:3); Large Abscesses After Open (171:3); Mastitis(1607:4).

191.

LECTRICITY — GALVANISM — VOLTA- . ISMS — ELECTRO-MAGNETISM — FARADISATION—ELECTRICITY BY INDUCTION. *Vide* 193:5.

Lectures Travels 460,000,000 Yrds. A Sec. MR2/73p441. Bird Med.Gaz. 4/47p705*et Seq.* Poore L1/74p471 *et Seq*; 1/76p540; Rev.T2/76 p687; Wm. Gilbert First Electrician 1573 1/69p595; Althaus 2/62p218. Matteuci L2/47 pp189,217;Tibbitts1/73p346;Noad,Student's Book 1/67 p 14. Shettle Laws Of Electro-Magn. Force MR 1/71p173. Morgan T1/69 pp230,257;Althaus2/59p119; 2/61p358;R1/60 p309; L1/74p372; MR1/49p373; 1/59p92; 1/55 p138; 1/54p126; Duchenne Applic. 1/55p139; Resumé p151; Rev. 2/73p319; Method. Expl. T 2/67p171; L 1/81 p920. Beard & Rockwell Med.&.Surgic.MR1/77p143.

Electrical Exhibition 1882,L1/82p411; At Munich2/82p715.

EarlyHistoryGordonPS2/84p411.

GilbertDeMagneteA.D.1600,A/84p217.

Terms Explained Lobb T1/63p 493; Wilks . 1/69p378. Reynolds L 1/70 p 332. Magneto-Electric & Electric-Magnetic Differ. MR 1/59p95; T 2/62p219. Blackwood J 2/85 p325.

—Volt,Ampere,Ohm,Watt,Joule, Colomb, SecondPS2/89p374.

—Faradic Bartholow, Best Machines B1/87 p17.

—Frictional,Tudsbury,NewL1/88p757.

Electro-Dynamics Lobb Laws Adapted To Med.Elect.MR1/66p508.

VisualElectricalPhenomena(1812:5).

Galvanometer Radcliffe Muscular Sound (109:5) TheBestT1/65p388. MannL1/77p376; Watteville p448 *et Seq.* Hartman. Pl. J 1/86 p728. Stöhrer, Pl. 2/87p703; Pockel Pl. 1/90 p191.

Electro-DynomometerPl.J1/86p864.

Rheostat,Murray,Liquid,Pl.J2/88p129.

Conduction Of Animal Substances (192:1) Stone L1/86p730 *et Seq*; Instrum. Pl. J1/86 p728*etSeq.*

AnimalElectricityRec/88p148.

Pyrogen-Electric Fluid Stevenson L1/50 . p693; LakeWeight1/48p70*etSeq*; 2/48p107*et Seq.* Faraday Quantity In Drop Of Water (226:4) More ThanIn Thundorstorm MR2/54 p360. *Vide*Magnetism(195:2).

CurrentsThreeGeneric Forms Sparks,Galvanic,Induced Val. MR 1/55p140; Reynolds EffectsOfDiff.Which?1/59pp93,97;Med.Gaz. 4/47p1064; T2/67p171; L1/70p331; 2/70p530; 2/81 p49. Wilks T 1/69p378. DuchenneR2/70 p154;Chauveau1/61p312.VPoorcL1/74p648; 2/75 p 486; Althaus Which? 2/65 pp 179, 258; T2/62 pp219,271. Watteville, Interruptor, Alternator, Commutator Pl.L1/78p30; Althaus Why Farad. & Volt. Act Diff. p 276. Contd. Rec/78p292.Therap.OfContd.T2/78p286.

—Induced*Contd.*StoneJ1/86p864.

—WhichLeastDangerL1/90p984*etSeq.*

—DosageLawrenceExpl.PS2/89p509.

—Nomenclature Blackwood Errors J 2/85 p325.

Pulvermacher's Chain (192:3) Best Continuous.

192.

1. Batteries Salt Modern T 2/75p133; Pl.L 2/77 p467;Mann,Daniell-Muirhead,BestConstant Tables 1/77 p 192; Coxeter Constant Pl. 2/79 p 29. Garrett Guide MR 2/67 p 430; 2/71 p 43. PocketT2/59p298.WellsSilver & ZincOnly Med. Gaz. 6/48 p896. Meltzer Pl. L2/72p641; 1/77 p192; T 1/59 p226; Robinson Pl. 2/70p87. Poore L 1/74p471 *et Seq*; Weiss Pl. 1/68p51. Wall T 1/66 p566. Elliott, Leeds Best Maker B1/76 p66. Thudichum Best For Oper. L2/68 p308; Richardson Induction Coil At Polytechnic Exp.1/69p504; T1/69pp 511,595;2/69 p 183. Mann Induction Coils L 1/77 p 938; Watteville 2/77p74 *et Seq*; Reymond Pl.1/71 p 77; Pl. J 1/86 p864. Steavenson Secondary Induct. L 2/87 p 239. Browning Magneto-Electric Pl.T1/68p302.Gwynne,Miniat.Pl. L1/81p624; StröhrerBestForHosp.2/66p576; 1/77p192;T2/67p171.DuchenneMR1/55p140. Brenner R2/72 p141. Tibbits Pl. L1/77 p512. Stein,Automatic Induction Pl. PS 1/83p241. Gray, New L 2/83 p 81. Chardin, New T 2/84 p870.SaltCombinedPl.Rec/88p271.

—HowChoosePooreT1/84p549. GubbPS1/86 p280.

—Portable Smythe Pl. J 2/83 pp 827, 1103. MatthewT1/59p226.

—Animal(191:4)A/86p75*etSeq.*

—ThermoElectricity(195:1).

—NoZincWright,ThompsonL2/87p385.

—CabinetCoxeterPl.J2/86p24.

—WoakesReliablePl.L2/88p515.

—LalandeMakesZincOxidePS2/84p14.

—Leclanché Composit J 1/81p145;BestConstant 2/84 p1009; 2/85p89. Charged 14 Mths. R 1/72 p 65; MR 1/73 p 303; Pl. B 1/77 p 367. MannL1/77p192.

— —PowerOfWolfendonP2/87p424.

—PrimarySemon,NewL1/85p514.

2. —Wires—ToInsulateL2/83p888.

ArgentiChlor.SchallPl.J1/90p727.

GelatineAutomaticPl.L2/90p129.

3. Duchenne Writings T 1/84p25; Memoir 2/75 p398.

Voltaic Chain Pulvermacher's Bird T2/51 p268; Wells 2/53p84;Best C. C. MR 1/59p109; R1/60p60;T2/69p21.ManWearingOneStruck WithLightn.(197:3)EffectsL1/52p383.

STATIO—FRANKLINISM Charcot Plan Rec /81 p185; /82p452; /84p425; B2/83p11; J1/81p929; Pls.2/88p732.
STOREAGEBuchananJ1/81pp914,971;Pls.1/89 p536;CostL2/81p598.
—CAUSINGLEADPOISONING(288:4).
ELECTRICROOMNat.Paral.Hosp.T1/66pp583, 611;L2/66p576.
4.ELECTRIC CLOTH Meynier Med. Gaz. V 6/48 p301.LobbT1/65p319.
ELECTRIC POULTICE (171:6). CAUTERY(213:2). MOXA(213:1).TRUSS(953:3).FISHES(496:2).
ELECTRICNEGROESMitchinsonL1/80p825.
ELECTRICBRUSHMcMullinRec/83p525.
—BELT Ed.Value J 1/86 p236; Stevenson Absurd2/89p1139.
5.ELECTRIC LADY Med. Gaz. 22/38p351; Amer.J 41/37p535;Rec/84p357.
ELECTRIC CHILD Med.Gaz.20/37p176; PS2/82 p360.
ELECTRIC LIGHT.(183:6) Foucault Effects On Eyes Counteracted By URANIUM GLASSES (307:5)L2/61p148;At ParisExhibit.2/78p271; Redwood1/79p243; Phipson For Houses1/80 p389; Cost2/81p598; T1/82p563. GraySimple Battery L2/83 p81; Salt Pl. 2/87p121. Smith DomesticT2/84p525.
—FORTABLEL1/85p503.RoseJ2/85p155.
—AIRNOTPURERL2/83p470.
—FRONTAL L1/83p834. Baber J2/83 p916. Osborne L1/84 p84; Stein Pl.2/88p1117; Soxton Pl.1/90p70..
—LACTRINEReadeToSoftenL2/82p877.
—INFL.ONVISION(1812:4)Ed. J1/84p73; Cohn 2/86p544;1/89p288;J2/88p135.
—CAUSING PHOTOPHOBIA (1827:1); DEAFNESS (1803:4).
— —CORNEAL ULCER. (1840:1) PhillipsL2/87 p1106.
— —STROKEJ2/88p135.
— —PROSTRATIONL2/88p835.
—MERCURYPOISONINGBYGLOBES(299:1).
—EXHIBIT.PARISL2/81p731.
—EFFECTSONVEGETATION(311:4).
—IN SURGERY SquireL1/79p485; Diagr.T1/79 p427. Hedinger FOR EAR(1790:4) J1/79p672; Buchanan 1/81 p914; Oliver 1/83 p152; Dent SEARCH LAMP 2/87p74; Stevenson Protected Pl.1/90p290.TweedyOper.L2/83p784;Semon Appar. 1/85 p470 *et Seq*; Robson Appar. 2/85 p341; Salt Do. B2/85p422; Improv. Pl. L2/87 p121.
— —TO ILLUMINATE CAVITIESOFBODYRec/79 p293;J1/81p934.
— —LARYNGOSCOPE(611:3). OPTHALMOSCOPE (1824:2).
— —SIMPLEBATTERYNitzePl.L1/88p766.

193.

1.NATURE—IN PLANTS (311:6)Saunderson Exp. T2/73p363.
ANALOGY WITH NERVE FORCE (1232:5) Matteuci L2/47pp243, 269; 1/88p59. Beale T1/69 p539; Richardson OrigiuOf Theory1/71p508; Ed.1/80pp433,488.
RELAT.TOLIGHT(183:3).
ANIMALELECT.Rec/88p148.
—ELECTROLYSISStewartL2/90p1265.
ELECTRICITY—ACTION—
2.ON MUSCLES (108:4) Althaus T1/59pp109,207, 311; 1/66p584; 2/67p171. Hinton CHEM. CHANGE MR 2/56p191. Reynolds Differ. Of GALV.&FARAD. L1/70pp367,539.
—CHARTSFORAPPLYING(108.5).
HUMANBODY,CONDUCTOR,Stone(191:4).
ON NERVES (1233:2) Althaus T 1/59pp109, 207, 311; 1/66p584; 2/67p171. Exp. MR 2/62pp5, 16; Reynolds L 1/70p367; 2/70p109; Radcliffe 1/63p167*etSeq*.
3.—AFTER DIVISION (1249:1) Or DIS. Bernard T1/61p245.
—TOINVESTIG.&DIAGN.DIS.(1400:3).
—ELECTROTONUS Watteville & Waller In Living Man L 1/82p319; J1/86p812; MR 2/76 p372.
ONSYMPATHETIC(1447:4)AllbuttMR2/71p50.
QUANTITY IN-DROP OF WATER (191:5); SKIN (26:1); MUSCLES(108:3); BLOOD(134:5); CAUSINGCOAGULATION(136:1).
ELECTRICAL TENSION Watteville Therap. T2/77p353.
DIAGNOSTIC AID Reynolds L 1/70pp539,575; 2/70p321; T2/73p257; 1/84p395; Rec/83p211. BuzzardL1/81p126:KilnerResistanceVaries 2/83 pp 452,491; Watteville Pl. 2/83 pp 4, 49. BennettPlanJ1/84p447;MannJ2/81p78.
4.PRODUCING—EPIDEMICS (561:2). CHOLERA (918:1). CARTIL. (92:4). BONE (93:4). HEMIPLEG.(1287:2).HEARTDIS.(781:5).
—BURNS(197:2)BuchananL1/86p297.
—DEATH Rec /85p73; J 1/80p175; 2/81p1027; Shield PM. 1/85pp531,550; PM. 2/89p1405; L2/89pp182,1299.
— —TOAVOIDL2/87p32,
RETARDINGABSORPTION(116:6).
ELECTRICITY—THERAPEUTICS (191:5).
5.LECTURES Tibbits How UseBatteryL1/77p85; Bartholow 2/81p1049. MeyerPerseverеT1/61 p609;1/71p611;2/71p16; MR1/59p93;2/71p39; T2/73p232*etSeq*. Reynolds Clin. L1/70p331*et Seq*; 2/70p109 *et Seq*. Discuss. T1/58p306; Remark p 479 *et Seq*. Duchenne R 2/70 p154; Prize Essay In CHILD (1521:1) Applic. 2/71 p331. Grantham T 1/48 p 240; 2/57 p 473; MR1/74p463; L1/81p920; Poore 1/74p471 *et Seq*. In Paris Hosp. T1/59p427. Rec /80pp84, 407; /82p184; /83pp211,524. Erb J 2/82p581; L1/84p712; 1/88p75; J2/84p1008; Stevenson p1009; Wahltuch 2/83p623; Watteville 1/84 p768.
GALVANIC TASTE Phillip Chew Coffee To RemoveJ2/85p739.
ELECTRODES Bennett Pl. L 1/82 p 1028. D'Arsonval,Non-PolarisedRec/83p267.
—SPONGEHerschellPl.L2/89p270.
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HOW APPLY Reynolds L 2/70p321; 1/74p827; 1/77p85;AnsticCHLOROF.ToRelievePain1/73 p124. Beard General Faradis. MR 1/77p143. Imlach Automatic Pl. P2/79p259. Post Pls.

Rec./81p527; Meyer SearchForPainfulSpots /82p217Ziemssen'sPts.L2/81p1030.
ELECTROLYSIS (26:3,194:1) Stone, In Man, J1/86p812. *Vide*1659:2.
ACUPUNCTURE (166:4) Morgan L 2/79pp454, 499;Dowse?p562.
ELECTROLYTIC ADMINIST. OF DRUGS (203:3) CagneyL2/89p1285.HarricsJ1/90p164.
—COCAIN(455:5)L2/90p868.

194.

VOLTAIC — ELECTROLYTIC — CATAPHORIC NARCOTISM & LOCAL ANÆSTHESIA Richardson T1/59pp156,491,647; Waller v.p285; 2/69 p107;Various2/58p262*etSeq*;A/87p138.
INJURIOUSEFFECTSLincolnT2/77p577.
BOOKSRockwellL2/84p1051.
LECTRICITY—ELECTROLYSIS USES—WHERELEARNPRACTICALLYN4/89pp96,170.
INDIAGN.(193:3);INFLAMM.(162:1);STRICTURE (1213:3, 1218:2); GYNÆCOLOGY (1113:4); PHTHISIS (695:4): TOOTH EXTR. (106:2); H. TONS (22:5); HYSTER. HYPERÆSTH. (1334:5); AC. RHEUM. (1461:3); NEURALG. (1241:3);TIC (1244:1); SCIAT. (1245:3); ANÆSTH. (1246:3); ANG. PEC. (789:4); CARD. HYPERT. (769:6); CRAMPS (111:6); WRITERS' CRAMP (1289:4); MUSC. ATROPHY (113:5); ELEPHANT. ARAB. (1756:3); HEMICRAN. (1436:1); TINNIT. AUR. (1802:2); CHOREA (1297:3); EPILEP. (1319:2); TORTICOL. (1694:2);HYSTER.(1336:5);SP.DIS. (1254:2); MYELITIS CHR. (1258:4); INSAN. (1388:6); PARAL. (1282:1); FACIAL PALSY (1441:5);LEADPALSY(290:5); APHASIA(607:3); HEMIPLEG.(1286:1&1288:5);MALING.(555:1); ASTHMA (660:4); APHONIA (609:3); HOARSENESS (604:2); DIPHTH. (823:1); SPLEN. HYP. (990:3);CHR.ALCOHOL.(425:6);DIABET.INSIP. (1038:3); VOMIT. (859:1); TYMPAN (865:2); DYSPEP. (841:3); CONSTIP. (876:1); INCONT. FÆCES (879:1); AMENORRH. (1154:4); EMMENAG. (1154:4); TO ABORT (1559:4); TED. LABOUR (1564:2); ENDOMETR. (1107:2); RETAIN. PLACEN. (1531:4); P. PARTUMHÆM. (1585:3); EXTRA UT. GEST. (1555:1); DEFIC. LACT. (1601:4); EXCES. LACT. (1602:5); INFL. BREAST (1607:4); ANEUR. (726:1); VARIX (750:3); OVAR. DROP. (1159:3); TUM. (1659:2); CANCER (1667:3); HERNIA (952:2); PROLAP. ANI (893:1); RANULA (809:1); PROLAPS. UT. (1135:2); VES. CATARRH. (1068:4); VES.CALC. (1058:6); VES. PARAL. (1052:2); DIABET. (342:2); HYDROCELE (1227:2); INCONT.URINE (1048:3); IMPOTEN. (1088:3); CLUB FOOT (1786:5); LAUDAN. POIS. (460:3); LEAD DIS. (289:4); MERCURY DIS. (301:1); ASPHYX. (181:3); DROWN. (1620:1); CHLOROF. POIS. (439:5); DETECT. POIS. (1616:3); CHLORAL POIS.(444:1); CHR.RHEUM.(1463:4);RH.GOUT (1721:5); ULCERS (172:4); S. GLANDS (130:6); FISTULÆ (175:5); DEAFN. (1084:2); DEAFMUTISM (1806:3); OPHTHAL. (1827;6); CORN. OPAC. (1847:5); AMAUR. (1863:5); STRABIS. (1811:5); SKIN DIS. (40:1); CHILBLAIN(62:5); PURPURA(58:1); TO DESTROY MICE (545:2); DETECT DEATH (179:4); KILL ANIMALS PAINLESSLY(207:3).
INPLOUGHINGT2/79p512.
TELEGRAPHY Ed.ANALOGYWITH NERVE SYSTEM (193:1) T1/89 pp434, 488. Davy Inventor L2/83p551.
—EFFECTONHEALTHT2/83p212.
— —BALDNESS(21:5)L1/84p1105.
— —TELEGRAPHISTS'CRAMP(1289:4).

195.

1.THERMO-ELECTRICITY Eddison New L 2/87 p774.
—ALCOHOL(424:2)PeculiarEffects.
THERMOPILE Ogston L1/87 p867; Steavenson 2/87p239;Blakeney1/88p305.
DIAMAGNETISMTyndallMR1/71p446.
2.MAGNETISM,PYROGEN(191:4)LakeL2/48p123; StevensonMAGN.FL.1/50p693.
—TODETECTMETALSUNDERSKIN(31:5).
MAGNETICSENSEThompsonJ2/83 p737; L1/85 p413.
MAGNETS&WATCHEST2/85p590.
TOEXTRACTMETALSFR.EYE(1841:5,1864:5).
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HENLEYONTHAMESL2/87p823.
SHEFFIELD,White,Pl.P1/88p74.
GLASGOWRussellJ2/88p404.
MANCHESTERPAIL T1/84p679;L2/87p280,340; P1/88p233.
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OFBRUSSELLS,Chem.Treat.L2/88p343.
—PARISDrysdaleJ2/88p407.
INTERMIT. FILTRATION Denton J 1/85 p1205; 2/85p47.
AMONGTHECHINESE(10:4).
A.B.C. PROCESS (210:3) T 2/72p357; 2/81 p693; 1/84p679;L2/85p46.
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—DANGERSJ1/81p256;CarpenterT1/86pp529, 724;L1/86p1127.
—FEVER (1481:6) Seaton L2/85p807; Another FilthDis.J2/85p844.
ACT.OFSALTRobinsonT2/83p528.
DRY EARTH SYSTEM(210:3) Moule T2/61p408; Best L 1/85 p783; 2/67 p500; 1/68 p297; 1/69 p383; Rolloston v. Moule pp319,412; Hawksley 1/67 p395; 1/68 p646. Taylor T 1/68 p457; Manning1/70p596; Hare 2/67p697; 1/84p679. ChesshireNew Catchpit Pl. L2/68p733; Target Improv. 1/70 p 398; At Dover 2/68 p578; T2/68p620. Wimbledon L1/68pp154,625,664; 2/69p7.TauntonJ2/81p1076;Ireland 1/82p37; Armstrong Gd. 2/82 p 547; Hawksley J 1/85 p1166;2/85p374.
—OBJECTIONSCorfieldT2/80p657.
—TYPHOIDFR.INTROPICS (1497:1) Hare J2/90 p1150.
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—PERCHL. IRON AND ARSENIC Letheby DangersMR1/62p141.
—PLUMBICHLORIDUM(292:5).
—WOODCHARCOAL(236:6)T2/62p165;Letheby 2/73p516;L1/62p205.
—SLAGL2/88p33.
— —MICRO. ORGAN. Destroyed By (214:4, 318:5).
—COKEDUSTKingzettL1/87p935.
—AMINES—HERRING BRINE & LIME N4/89 p116;L2/89p600;J2/90p1042.
REFUSEDESTROYER,Nelson,Pl.Rec/87p229.
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GutterL1/78p555; RobertsVentil. 2/79 p332; Bower Trap 1/80p136; 1/83 p 282; Reeve Pl. L2/83 p 109; Lowndes How Make House Healthy J1/84 p 310. Thorne Exper. Defects P1/83p380.
—TheBowerJ2/83p1166.
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FallPipesEassieJ2/81p617.
2.Landlord'sLiabilityT1/83p560.
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3.VariousL2/76p238; JonesFlushingAppar.Pl. 1/76p926;BuchananReport2/70p709.James' Sanit. T1/68p593; L2/74p603; AldridgeVentilator 2/73 p249; Begg 2/68 p768; Stallard For Public Use 1/71p598. Pawson Pl. T2/72 pp81,357 ; Brown Self-Acting Disinfector 2/71p483; Pl.p605; 2/74p375. Jeaffreson Pl. ForCountryL2/71p429; HowardDuplexLids 1/78p327;Gascoyne2/77p540; HillNewFlush 2/87p67. Macfarlane's Best For SchoolP1/80 p77;Pl. Rec/89p78. Parkes' Museum L2/79 p165; Bostels' p301; WhitePl.1/81p377. The Best?Ed.J2/79p682;Rec/79p333.
HygieneWilliamsJ1/84p111.
EvilsOfW.C.PooreL2/87p149.
AtHealtheriesTestsL2/84p749.
Ward'sEassieJ2/83p1102.
UnitusTwyfordPl.J2/85p605.
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—BylesHansomT2/85p519.
—NicholllsPl.J2/85p977.
CommodesInodor.TycrmanPl.Rec/89p492.
—CoverLewisL2/88p1161.
—NurseryForTravellingJ2/86p169.
Multiplex,White,Pl.P1/88p78.
PailSystem(209:3).
Disinfection(214:2)DougallJ2/79p771. Chl. Lime In Bags B2/79p xcv. Brazier,Aromatic L2/80p899;1/87p886.BakerPl.J1/81p520.
ToEmptyInodorously(208:6)J2/83p556.
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4.LectureVacherHygieneL1/89p642.
Ancient&ModernJessopJ2/87p614.
HealthyA/88p235.
Ladies—NoveltyInL2/90p1407.
AtHealthExhibitionL2/84p32.
Follies Of Fashion Treves L 1/82p362; In Child 1/83p420; Pearse Modern 2/82p145. FlowerJ1/82p665.
—Origin&MeaningJ2/87p634.
Doctor'sWinterComfortsTealcL1/86p38.
CottonNextSkinPearsePS2/82p186.
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CellularL1/88p1198.
ElasticHaywardPls.L1/89p795.
WeightL2/82p951.
ChoiceOfJ1/83p830;PS2/85p213.
OvercoatCousinForOper.J1/84p769.
—DangersEd.L2/85p582;1/89p184.
Infants'DayPS2/83p296.
Child's,Ed.AbsurditiesL1/88p989.
Ladies' Suspender T2/74p536. Atlee Dress MR2/76p238.
Colour&Heat(201:2)L2/75p672;2/79p777.
GartersHygienicL1/79p500.
Cape-RugL1/79p372.
BedDressLaurenceL2/80p202.
—InstantaneousJ2/83p1044.
Of Doctors Of Diff. Universities (565:2) Soldiers (573:3); Nurses (1604:1); In Tropics(201:2);Phthisis(697:1).
Disinfecting (214:2) Lethcby Plan T2/7 p515;2/81p686. U.S. Board Of Health P1/8 p77. Best L 2/82 p 253 ; Portable Oven 2/8 p1146.RussellPlanB1/85p125.
—OfPhthisicalBedDifficult(695:1).
Macintosh Ventilating L2/78p627 ; Perfec 1/86p309;T1/79p53.
5.WaterproofsDangersL2/83pp915,1026;2/8 p1108;MandlebergGood1/84p900.
—How Prepare Francis PS 2/85p89; J2/8 p690.
— —Acet.Alumina(275:5)L2/83p1015.
Fireproof J 1/84 p 72 ; T 2/61p112 ; 1/63p23 L 2/59 p 544 ; Scoffern Process 2/67 p 544 NichollStarch (314:6)1/72p875; Martin2/8 p667.
Poisonous Dress-Dyes (211:3). Milliner (571:2) Brock MR1/62p139; R2/16p14; Hol beck1/62p63.EidmanT2/60p245.
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—GlassFlux—FrostPowderL1/89p35.
—PaperCollarsL2/79pp22,71.
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6.—Woollen Clothes, Socks (355:1)Eczem Fr. (47:3) L2/68 p459; 1/80 p901; Woodlan Tin Salts 2/82 p42 ; Holmes Arsenic 1/8 p526; T2/68p419; 1/69pp174,254,421; Bruc Woollen Jacket (568:3) Causing Eruptio p231.Lee3,L1/79p856.
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—DigitatedL1/82p633;2/82p471.
—SuspendersWilsonJ2/84p1197.
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—Silk-Poison. Pearse L 2/78 p 352; Lee 1/7 p856.
—ManiaToDestroyT2/83p756.
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—ImprovedCaveL1/84p877.
—Tight Lacing Neftel L 2/87 p704; Discu 2/88 p 580; Rec /88 p 423. Jessop J 2/87p61 RussianExp.1/89p791.GarsonPls.N2/88p *et Seq.*
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—PM.L1/71p256.
—Causing Phthis. (678:6); Vomit (857: Gastric Ul. (847:4);Hepat. Hypertroph Excised(980:3);BiliaryCalc.(982:7).
— —Arrest Of Bile (966:4) Collins Exp L1/88p518.

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—REDTestsL1/84p49;NoArsenic p147.
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—FORCHILDL1/89p492.
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—c.COCAINEPainlessB2/85p88.
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4.LECTURES Sequard Act. L 1/66 p 140; B 1/77 p124. CamdenWHITE HEAT PAINLESS T2/73 p242; Post 1/79 p 685. Atlee MR 2/56 p 313. Marcet INCAND. LUCIFER (241:1) L 1/71 p45; Lee 2/78p653. Piffard P 1/78p65. Lee PS1/87 p563.
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6.IN SCIAT.(1245:4); ASPHYX.(181:3); A STIMUL. (217:2); IN TRACHEOT. (621:1); HYDROPHOB. (526:3); EPILEP. (1319:5); CEREBR. DIS. (1406:2); PARAL.(1270:2); CROUP (620:3);VÈS. VAG. FIST. (1613:5); UT. DIS. (1116:6); CHOLERA (923:6); LUPUS (65:3); CANCER (1667:3); HOSP. GANG. (174:2); NÆVI (737:1); CHANCRE(1199:1);WHITESWELLING(1719:1); MORB.COX. (1750:4); PROLAPS.ANI (892:6); *et* UT. (1135:3); JOINT DIS. (1716:2); CARIES (96:5);CLEFTPAL.(827:4);HÆMOSTAT.(154:3); OVARIOT.(1162:1);*Vide*FIRING(213:5).

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1.MOXA MR 1/59 p 246; T 1/58 p 226. Cullimore Plan PS1/83p486.CAUSTICCHARCOAL (237:2).
—ELECTRIC (192:4) Bird Med.Gaz. 4/47 p980. *Vide*ZINCICHLORID.(286:3).
— —TOMAKEISSUES&SETONS(166:1).
2.ELECTRIC CAUTERY Ellis T 2/61 pp 627, 650. Amussat L2/76p256; Harding 2/57p54 *et Seq*; 2/73p678; Bryant Pl.1/74 p299; Metzler 2/74 p713; Krohne Appar.1/69 pp493,601; ANÆSTHETIC 1/70p777; T1/71p276; SereKNIFE1/66
3. p 180. Thudichum L 2/68 p308; Bryant 1/69 p601;SaltPl.2/87p121;Pl.Rec/86p367.
—ACCUMULATOR Rec /84 p 14. Semon L 1/85 p513.
—BATTERY Woakes Reliable Pl.L 2/88 p515. RentonPl.J1/89p405; PortablePl.1/90p727.

—Ecraseur (1647:2); In Ulcers (173:3); Odontalgia(105:2); Nævi(737:2); Hæmorrhoids(895:5); Prolaps.Ani(893:3); Fist.Ani (890:1); Carunc. Of Eye (1098:2); Lupus (65:3); Tracheot.(622:1); Ut.Surg.(1113:5).
5. Firing Sequard Ratio L 1/66 p140; Corrigan 1/46 p 497; McCormack 2/46 p 612. Ranking T2/54p140.
—In Lumbago (1464:6); Chr.Rheum.(1463:5); Paralysis (1281:4); Suppres. Urinæ (1036:4); Uræmia (1019:2); Coma(1428:4).

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2. Act.Val.StockmanJ2/86p1077.
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In OldenTimesPS2/89p664.
Exper. L1/83 p960; Notter 2/79 p558. Tripe J 2/80p887;2/83p1058;T2/85p713.
Relat. Value *Contd*. (215:2) Miller P 2/84 pp185,258. Elliston J 2/86 p809. Blyth T2/84 p498.
FormedDuringPutrefact.(421:1).
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AtmosphericLeeJ1/84p713.
ByAcids(214:5)Dougall J2/79 pp726,770.
Ac. Carbol. (352:2) Not Disinfect. But AntisepticDougallJ2/79p726.
—WorthlessRobertsJ1/83p897.
—c.Oleo *Vel*SpirituInertJ2/86p809.
Ac. Acet. (448:5) Dougall J 2/79 pp 728, 771. Miller P2/84p262.
—InMidwifery(1565:1).
Ac.Nitrosum(248:1).
Ac.PhenylaceticP1/85p233.
—InPhthisis(700:1).
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—InPhthisis(700:1).
Ac. Hydrochl. (247:2) DougallBestCheapest PlanJ2/79p771;1In2,L1/83p960; P2/84p261.
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—Exper.Rec/88p529.
—PoisonJ1/89p260;1/90p92.
— —FatalIntraUt.N3/89p46.
—AntisepticJ2/88p1061.
— —InMidwifery(1565:2);Erysipel.(43:5); Cystitis(1068:6).
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— —ProCreasote(355:6).
—GarglePS2/88p185.
—SprayWoodbridgeP1/90pp429,434.
—Inhaled—InPhthisis(698:2).
Terebene(350:6)CampbellJ1/86p626.
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CarbonCones.Pl.J1/88p1390.
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3. p237;1/60p255.
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CupriSulph.(297:4)PS1/83p15;1/84p281.
FerriSulph.(294:1)L2/71p558.
FerriPerchlor.(295:1)T1/60p357.
—Carbide(295:5).SodæSilicas(268:4).
Charcoal (236:6) Barford L 2/54p505; T1/5 p136; Letheby Must Be Exposed To Oxyge
4. 2/73 p 514; Omerod 1/55 p 28. Stenhous MR2/55p151;1/56p152:Exper.2/61p436.
Peat (235:4) Morgan Vol. Of Ammonia ItCar Absorb. (253:4) MR 2/60p499. Hovell L1/5 p162.
Ac.Salicylic(359:2).Ac.Formic(448:4).
Creasote (355:5) Vacher J1/79p114. Miller P2/84p266.
Naphthalin(357:1).
Salufer - SodæSilico - Fluoride (268:4) RobsonJ1/88p1054;Rec/89p427.
Amines(209:5)J2/90p1042.
Glacialine Stuart L 1/81p39; Rimmington OnlyBorax p84.
Tar(351:6), *Vide*214:3,352:5.
5.—Soap(270:1)FormulaT1/61p312.
Ac. Chromic. (259:3) L2/71pp847,912; J1/84 p801.
Ac. Benzoic. (393:4) Most Powerful, Dougall T2/73p488;Lister2/79p503.
Coffee (400:2) Weber L1/48p193; Story2/73 p617.
Oil Of Cloves (407:5); Pepperm. (374:1). Menthol.(374:1).
Heat (184:2,316:3) R 1/60p4. Letheby T2/73 p514; Calvert 2/71p473; Parsons 2/85p713; Calvert2/73p515. Baxter DryHeatBestL1/76 p505. Chowne T2/56p403; Fraser, Appar.1/70 p323;1/79p623; L2/71pp528,473;P1/78pp231, 313; Ransom 2/78p67; 1/86p70. Lacy J 2/82 p604; 2/86p810; T2/82p558; L1/84pp139,191; Lyon, Steam 2/84 p968; Rec /90p41. Adams B1/84p151.
—PortableOven *Vide*215:1.L2/83p1146.
Electricity(318:5).
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—DangersL1/85p397.
Arsenic(280:4)LloydT2/54p11.
6.PlumbiChlorid.(292:5)Special.
Iodine (251:1) Marsh L1/82p207. Richardson R1/64p2; T2/63p334; Sol. T2/71p701; Plan2/83 p210.
—With Hydramyle (448:2) T 2/76p374. WilliamsL1/75p829.

—Sol. Methyl. Spirit CheapestDruittT1/64 p581.
Calcii Iod. (274:3) Moore B 2/75p293. Klein Exper.IodateJ1/90p279.
Bromine(253:1)WernickL1/82p661.
Chlorine (246:5) Stone Appar. L 2/67p272; True Value Plan 2/73p120; T 1/79p623. Dougall J2/79pp726; Rec/83p270. KleinBest PS1/86p219.
Perox.Hydrog.Spray(224:6)J1/86p628.
Sanitas (369:3) T1/78p51; Kingzett 2/84p609. Browne J 2/79p692; Tripe 2/80 p887? N 4/89 p167;PS2/84p15?
—Ol.KingzettChem.N2/88p315.
— —InPsoriasis(63:5).
—UselessMillerP2/84p264.
Chlorozone(246;6).
Sporokton Tuson J 2/79p341; L 1/79p850; Compos.2/80p56.
Ac. Sulphurous (244:5) Seyler Best Aerial L2/71p304; 1/76p505; Keate How Generate 2/76p712. Balfour Val. In Country Pract. B2/76p164.BaxterSup. ToChlorineMR2/77 p403; T1/79p623; Letheby PlanQuantity2/73 p515. Dougall Plan J2/79p771. Miller Best P2/84p268.
—PastilesP2/84p268;L2/86p979.
Sodæ Hyposulphis (245:3) Buck J1/83p1281.
ThiocamfReynoldsJ2/89p134.

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SirW.Burnett'sFluid(286:4).
AluminiChlorid.Chloralum(275:6).
Thymol(374:1).EthylNit.(445:3).
Ozone (225:5) T1/62p364; Day 1/77 p 256; 2/78 p 193; Bradley,Rumkoff's Coil L 1/76 p 768; Rec/83p269.
—Gener.BySpongyPlatinum(307:5).
Oil Turpentine (350:2) Day,Ozone,Generat. T2/78p194;J1/78p613.
Vaporiser (626:2) SavoryP2/81p59; Pl.L1/70 p702; Salt 1/69 p262; Sheppard Pl. 1/79 p50; Fergus, Bronch. Kettle, 2/80 p757. Page Pl. J2/81 p566; Mackenzie J 1/84 p67; Yeo p104. BenhamPl.T2/84p201.
Fumifyer(661:1).
CarbonConesP2/86p460.
TheLeicesterL2/89p1121.
ChambersScott'sL1.85p829.
—PortableJ2/80p647:T2/81p686.
NMidwifery(1566:4).OfSewage(209:5).
SprayAppar.BishopPl.L1/87p30.
—Dry Air For Rooms Pl.L2/84 p784. Hicks T1/85p266.
TISEPTICS — Germicides (316:3) *Vide* 168:5; 182:1; 318:5; 719:4.
IeaningOfTermDougallJ2/79p726.
ecture Hamilton J2/87 p292. Woodbridge P1/90p426.AmongAntientsL2/89p628.
resentPosit.ListerJ2/90p377.
ncompatibles Boxall,TableJ1/88p898;Boulton?L1/88p862;Boxallp993.
ifeThe GreatAntiseptic J1/84p354; Hankin2/90p65.

Healthy Serum Best (136:3) P1/90 p437; PS2/90p309.
InternalUseEd.T1/83p729.
Value&DangersRec/82p404).
Illogical&AbsurdTaitJ2/90p728.
Choice BruntonChem.Constit.A Guide J1/89 pp1397,1450.
ActionExpl.J1/89p1452.
Compar. Value (214:2) Crowther Exp. T2/79 p261. Dougall J2/79 p726; Table L1/82 p367; 1/89 p144; J2/82 p450; Edington 1/89 p1047; KleinP2/84p250.
—TestingKochL2/84p724.
—Of Germicidal&InhibitoryAction Lister L2/84p721;Blyth p1110.
Pyoktanin&SulphaminolJ2/90p208.
PortableHaywardJ2/84p759.
Chlorof.Vap.(435:1); Ammonia (253:3); Sodii Silico-Fluoride (252:5). Hyd. Bichlor. (303:5). Naphthaline (357:1). Hydro. *Vel* Beta Naphthol (357:1). Aniline Dyes (404:4). Helenina(395:2). Ess.Oils (214:5). Methyal (445:5). Salol (354:5). Ac. Sozolique(359:1).Antipyrin (400:5). Periodate (252:3).
Ac. Borac. (268:6). Hæmatox. (413:2). Ac. Salicyl. (359:2). Ac. Pyrogall. (359:6); Ol. Eucalypt. (408:1). Ol.Tereb. Oxid. (349:5). Ac. Alum. (275:5). IronAlumBest(161:5).
Quinine(403:5)Loc.R1/64p219;T1/72p135.
Antiseptic Dressing (160:3) Present Posit. Of Antisep.Surg.MR2/74p1;2/75p546; L2/70 p 720 *Vide* Lister (352:4). Wood pro & con
3. L2/73 p184;2/75 pp565,597; Godlee, Lister's Wards 1/73 pp 694,729; 2/76 p267; Gamgee Borax Lint Prepar. 1/74 pp 9,50; Simpson Blew Wounds With Bellows No Suppur. 1/73p907; Lister Recent Improv. 1/75p365 *et Seq*; Sansom T1/71p481;Ed.Basis T1/78p10; Dittle On Lister 1/77p648; L2/80 p15; J2/80 p340; Cormac 2/79pp906,1000; Paget p1002. Lister Demonstrat. B 2/79p99; Rec/80 p267. Cheyne L2/82 p143; Lister Plan 2/83 p765; Gray1/86pp583,630;Penny2/87p847.
—AFailureListerExpl.L2/84p723.
—ItsGreatestTriumphYeoL1/84p723.
—In Germany Rec. /82 p402; Bergmann /88 p147;PlanL2/84p978.
—For Field Use Crookshank, Pocket CompanionL1/84p568.
—WithConstantVap.VoightL1/85p793.
—WoundsHealSlowlyL2/83pp557,829.
Short Direct. For Listerism Rec /79p409; L2/79p902.
Irrigat.ProSprayWheelerT1/81p304.
Cleanliness v. Antiseptics PS 2/89 p440 *et Seq.*
Septicism & Asepticism — How Reconcile ConflictingOpinionsSaundbyJ2/90p813.
IsAntiseptic TreatmentGood(352:4)Savory J2/79 p210 *et Seq*; L2/79 pp246,283; Savory& Lister p330. Tait? Lister Criticised, An Astouishing Crazo J2/90 p728; L1/80 p804; 2/80 p303; TaitPS1/82 p243; J2/87p168. Ed. L2/84 p594; Marshall1/87p1157.BlackPS2/90p555.

IsTheSprayNecess.(352:5).
Statistics Holmes J1/80 p34 *et Seq*; Spence p434*etSeq*;McVail2/80p340;Spanton,Before, Since1/88p173,
Dry Antiseptic Treat. (160:4) Lloyd J1/89 p124.
OrganismsPresent Cheyne Micrococci No BacteriaL1/79pp703,711;T1/79p564.
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The Protective Lister, Plan, Value, Expl. L2/79p904.
Antiseptic Gauze Bruns.Prepar. J2/79 p907; Brooks1/15 p428; Rec/88p147.Beatson B1/80 p149.
—Hydrarg.Perchlor.J1/84p659.
— —AlbuminateListerL2/84p723.
—Hydrarg. Et Zinc. Cyanid.(410:4) Lister PreparL2/89p943;Plan1/90p3*etSeq*.
— —Chem.Charact.DottL2/89p1132.
— —ObjectionsTo.Ed.L1/90p89.
— —Biniod.VoightL2/87p1163:
—Zinci Sulphis c. Napthaline Heustou & TichborneJ2/90p1063.
—PeppermintsBraddonL1/88p514.
ResinCloth(351:2)ProCerecloth.
Salicylic(160:5)Super.ToCarbol.Ac.
SodiiChlorid.(267:5)BestL1/86p621.
FETOR *Vel* FŒTOR.
5.ToDestroy.
—Sodæ Hyposulphis (214:6). Benz. Chlor. (442:3).
—Ol.Eucalyptus (408:1) Curgenven In Cancer(1665:2)J2/89p1276.
Narium (594:3); Halinæ (633:3); Pedum (1784:2);Sweat(28:4).
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ArterialTonicsRingerL1/85p6.
ALKALIES—
Manufact.WorkersHealthL1/74 p491; KingsettProcess1/77p881;25thReport2/89p338.
—WasteNuisanceChance,CureL1/88p492.
EffectsSavoryL1/67p203;R2/70p145.TrousseauUse,Abuse L1/46 p318; 2/77 p935. Ridge Tables,Oxygen RequiredByDiff. T2/71 p553; Jones 2/66 p 246. Iufl. Of Alkaline Miner. WatersOn Ur. Rec/78 p287. Nicholson Act. P 1/80 p 25; L 2/80 p 381; Ralfe When Give To Affect Urine 2/78 p 653; 2/80 pp 87, 127. Budd When& When Acids MR2/56 p49. Chambers Why Soothe Pain Of Blisters (165:5) Of Heartburn(840:1)Ch.D.p342.
—AlkalineCachexiaP1/78p290.
—When & How Give *Contd.* Roberts J2/89 p373.
—OnBileP2/83p296.
—OnHeart(775:4)GaskellL2/80p468; Ringer 1/83p629;1/85p6.
—Pot. Citrate (259:5) Roberts Best T 1/73 p123.
6.—OnGastricJuice(835:2)PromotingAct.
—Henbane(374:3);Stramon.(378:4).
—Bellad.(376:2);Spermatozoa(1080:4).
CausingInExcessDelirium(1474:4); Mania (1377:2);Epilepsy(1316:2).
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ALKALINE BATHS (236:1)—
1.Their Peculiarity Ch. D p520. Make Urine Alk.L1/72p579.
Soda (268:3) Sodæ Card. ℥iv Aq. Cong. j. Skin Hosp.T1/58p631.
Ash Bath Of Greeks (8:1) Landerer T1/59 p291.InCh.Rheum.(1456:5).
2. Ammonia(253:6).InScarlatina(80:6).
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AMealIsADoseOfAlkali Jones L2/80 p87.
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3. Diphtheria. (822:4); Pyæm. (169:5); Snake Bites (510:1); Burns (60:4); Lardac. Dis. (1672:5);Anæmia(140:6).
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Act. Richardson Expl. T 2/67 p 341; Rigby AffectedByHealth2/59p501.
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Secale c.SodæPhosph.(326:1).
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Ac.PhosphatesHorsford(242:2)PS1/87p48.
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—InHemiplegia(1288:5).

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1.ActionThomasPS1/83pp248,270.
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2.Alcohol (423:2) Wilks Falsely So Called ReallyDepressantB1/77p31.
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—AlwaysAnxietyBeaumontL2/88p152.
—HowSecureSafetyBruntonJ1/89p1454.
—ToSensitivePlant(412:5).
—ToSkin (26:3) SequardT2/80p627; 1/81p163; L1/81p183.
—Rapid,Corning,Lig.LimbsPS2/87p503.
—AlcoholBefore(436:4).
—InGravesDis.HewittL1/88p1013.
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—In Nasal Obstruct. (591:4) Harvey L 2/90 p1058.
—InsanityFoll.(1376:1).
—Asphyxia,Apnœa(439:3)SilkL1/89p319.
—Shock More Freqt. (1637:1) Heath J 1/89 p234.
Deaths (434:2,438:4) Gunu J 2/83 p 107; Williams p651; JacobIn 1884, 1/85 p887; 2/80 p997; In 1886,1/86 p489. Ed. 2/88 p 523 *etSeq*; T1/81p355.
—SevenCauses,ChisholmPS2/88p206.
—Apparently Not Really Due To J 2/81 p581; Williams1/83p861.
—Fr.HydropsBronchi (654:5)A/84p253; /85 p375; P1/88p79.

ANÆSTHETICS—LIST—
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How SelectHewitt L 1/87 p1090; Resumé, TablesJ2/89p758. DavisN2/88p151.
AModelOne,A/85pp360,377; /90p377.
Rapid Forced Respiration (629:5) Bonwill L1/76p624; P1/81p132. LeeJ2/80pp628,921; BerridgePlan2/82p1038.
IrritationOfSup.Laryng.N.(1445:4).
Ac. Carbon. *Vel* Chlorof.ToLarynx(610:6)Ed. L1/87p937.
Cutting Skin Of Throat (625:2) Sequard L1/87p937; J1/87p1399.
Chlorof.(435:1). Chloramyl.(442:5).Ether (434:2). Ether Spray (189:2). Hydrob. Ether (253:1). Bichlor. Methyl. (446:2). Methyl. Ether (446:5). Ethedene Dich-
5. lor. (445:3). Amylene (447:5). Chlor. Amyl. (447:2). Nit. Amyl (447:3). Hydramyle (448:1). Chloro-Carbon. (235:3). Tetrachlor.Carbon(235:2). CarbonicOx. (239:2). Ac. Carbon. (238:5). Nitrous Ox. (248:2). Kerosolene (356:5). Opium Fumes
6. (462:3). Bellad. Enema (375:3). Lycoperdon.Fumes(319:3).Cold(189:1).Mesmerism Hypnotism (195:5). Voltaic Narcotism (194:1).Aldehyd(442:4).
CompressVessels(756:6)T2/58p150. BellPls. A/90p355. *Vide*1632:5.
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Mixed Narcosis Thiersch L2/77 pp 820,861, 942.Garrod1874,L1/78p114. *Vide*438:3.
Local (217:4) T1/83p267. GuerinPS1/83p558. Redier List B 2/83 p138. Bruuton Physiol. J1/86p531; BruntonRatio1/89p1457.
—Camphor (369:4)c.Ether(434:5).Chlorof. (442:1).EthylBrom.(253:1).
—Cocaine (455:5) L 2/84 pp 608,873; PS 2/84 p426. Hartridge T2/84p713. Ed.J2/84p1081; 1/87 p 1401; 2/88 p 491. Martin N 1/89 p 252. FauvelIn1869,L1/85p43; Rec/85p185.
— —Acts Best After Washing With Alkali(815:4).
— —Recrystalized Best,Cook J 2/87p717.
— —InMajorOper.RobsouJ2/86p859.
— —InMinorOper.Power,DoscJ2/88p491.
— —Esmarch's Band Hinders Absorpt. PS1/90p616.
— —EqualledByAntipyrin(400:5).
—SyphonWaterL2/90p215.
—Chlorof. 10, Æth.Sulph. 15, Menthol 1, PS2/70p287.
—VoltaicNarcotism(194:1).
—BenzoleSeriesRec/87p136.
—Aniline Oil (414:5). Ac. Carbol (353:4). Methyl (445:5). Methyl Chlor. (446:2). Brucine (390:6). Solanine (374:6). Helleborein (466:3). Thein (453:2). Drumine (366:3). Erythrophleine (412:4). Antipyrin (400:5). Mandragora (375:5). Piper Methyst.(365:3).Strophanthin(393:1).

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NARCOTICS (219:4). *Vide* 1368:1—

1. RatioOfAct.BruntonJ1/89p1453.
InChildLaurenceP1/83p337.
Abuse Of Barnes J 2/82 p 1032. Fothergill DangersPS2/87p169.
TheirRelationToStimulants(217:1).
Opium (461:3). Codeia (464:1). Chlorof. (441:5). Cannabis (363:2). Volt. Narcot. (194:1).
PoisoningFr.(459:5).
AdministeredPerUreth.(1170:5).
HYPODERMIC *Vel* SUBCUTAN INJECT.
3. FeedingSick(127:4). *Vide*746:1—
Lectures Levick Morphia Used For Mths. Without Inj. T2/75p619; R1/63p334; Adrian 2/72p123. Hunter MR 1/66p395;L2/63pp444, 675; T1/65p587; 1/59pp234,432; Resumé2/59 p 251;2/70 pp98, 556; Lawson Useful Hints T2/76p671; Solidp671; Expl.2/79 p567; Simpson 1/61p515. Jephson L 2/60p122; Sieveking 1/61 pp 105, 131. Evershed T1/69 p463; 2/69 p 526; 2/82 p 388. Sir E. Home In 1818 J 1/78 p722. Bartholow Rec/83 p 67. Guide L 1/84 p669;PS1/88p20. JonesExhanst. PaperJ2/85 58p1;SpenderSafetyPlan1/87p821.
HowGivePS2/84p505.
—DoctorsOnlyL1/86p1180.
—PerVaginam(463:3).
—AtSeatOfPainGublerL2/86p381.
— —Surg.LandonWhenShot Thro'Lumbar SpineToEaseAFellowSuffererL2/81p685.
—Opp.SideToPainRatioT2/79p567.
Large Doses Of Morphia (459:2) Lawson 15 Grs. A Day T1/77p8; Smith 24 Grs. 2/80p66. Park P 1/80 p 424; 24 Yrs. L 2/83 p 1120; EddowesʒIij.PerDiemJ2/88p1279; Marshʒi. p1386.
In Veterin. Prac. (516:5) MR 1/74p407.
Eye Disorder After (1813:2) Lawson T2/76 p673.
Act.OnBowels(865:6).
ExcretedSpeedilyByStomach(218:6).
SicknessJonesJ2/85p586.
—Fr.Apomorphia(464:3) OfOldSol.Thomson L2/74p749;1/84p562. Jones?J2/85p586. Park InBedNotUpP1/80p432.
—NotWithAcetateJ2/85p586.
—ArrestedByCoffeeHypo.Rec/79p51.
Dangers (738:2) Braine ½gr. Acet. Morph. T1/68pp8,53; 2/65p337; 2/69p526; 2/75pp592,
5. 619; Lawson How Avoid1/77p8; J1/79pp575, 802;Ed.L1/80p573.
—Morphinism (459:2). Reamy PS 1/85p418. Jones J 2/85 p583; 2/90 p187 *et Seq.* Balfour L2/88p910*etSeq*.
—Abscess To Avoid Patterson T 2/76 p 59; Beaumetz Apt To Follow 1/79 p212; L 2/79 p301.
—Coma (1018:5) J 1/79p793. Ed. L 1/80p573; HillFr.⅓Gr.2/82p527;PS1/85p418; 2/87p542. Reamy½Gr.T1/85p736.
—TetanusFollowing(1323:1).
—SuddenDeathRec/84p120.
Pocket Case Burroughs Pl. J 1/84p67; 2/85 p582;Pl.T1/85p776.GreenPl.L1/89p176.
Syringes (1646:4) Hunter T 1/59 p 387; 2/59 p354;1/60p279; Leiter2/75p620; Lawson2/70 p555;2/76p672. CoxeterL1/65p496; Expanding Piston1/74p770*etSeq*; Gower Safety1/72 p113;Buzzard1/69p397; Thompson1/76p592; Salt1/78p536. Arnold Pl. T2/78p89. Sansom J 2/78 p 564. Whittaker Pl. Always Ready Rec/79p42. Weiss Pl.L1/80p214; CousinsPl. 2/82p982; J 2/85p582. Grant Pl. Rec/84p45; For2/6./86p91.Jennings Pl.No Piston L1/84 p563. Jones,Weiss's BestJ2/85p582;Hassall 2/88p522.
—Butcher Pocket Pl. L 2/86 p 1183; J 2/89 p1107.
—WhyteNoPistonL1/88p832.
—PearseSimplePl.L1/90p1184.
—LawsonTait,Pl.L2/88p575.
—CelluloidPl.L1/90p354.
—Green&CoPl.J1/89p251.
—ForWatchChainRec/84p276.
—PravazNewJ2/84p1313.
—To Keep In Order T 2/81 p455; 2/83p345; J2/83p1004;PS1/84p101.
—ToCleanRustyNeedlesL1/89p718.
—To Aid Diagn. (1646:3) Greenfield L 2/79 p644.KingPlanJ1/90p72.
6. Glycerine(270:4)SolvesMorphiaL1/72p127.
Wyeth'sMorphiaTabletsL1/84p562.
Sol. Of Morphia (463:4) HunterT1/59p310; 2/70p98;R1/70p157; Sieveking1/61p39. Lawson T 2/70p555; 2/76p671; Pitha 2/75 pp591, 619.SmithL2/74p290;Var.2/80p642. Martindale Prep. J2/80pp728,1043; 1/81pp146, 540; JonesPrepar.Dose2/85p582.AinsworthT1/82 p73.
—Excreted By Stomach (865:6) 2½ Minutes AfterInject.J2/89p254.
—c.CocaineDabbsPreventsSick.J1/90p1367.
—AcetateJonesBestJ2/85p583.
—Pulv.Gr.1/6thSeilerT2/82p388.
—Tartrate Stuart P 1/79p368; J1/81pp146, 872.DalyBestB1/89p14.
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COMPRESSEDInflu.Rec/84p185.
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—WATER Pro AC. CARBOL. (352:5), BertL2/82 p83.
—TABLEWATER(226:4)L1/85p278;2/89p324.
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RESPIR.WallaceIfDefic.Rec/83p209.
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2. p242.BealeT1/66p464.Diminished,Increases WasteJ2/83p1202.
—OFSEWAGE(209:5).
ARRESTED BY AO. PRUSSIC (409:4); ALCOHOL (423:3);CHLOROF.(435:1);STRYCHN.(385:3).
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3.EXPER. Paul R2/68p142. Goolden L1/66p27 2/78pp335,749,
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—INSTRUMENTP2/84p122.BallJ1/78p562.
—IN HYDROPHOR. (527:4). ANTIPYRET (1478:4).PLEUM.(670:3).
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2. McKendrick T 2/73p698. Ludwig MR 1/57 p348; Faraday 2/54p357. AndrewsLatest1/74 p354; 1/50p379; Kingzett1/85p587; A/89p175.
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InMineralKingdom(233:4)T2/60p22.
Prepar. Böckel MR 1/58 p229; Fownes 1/59 p183; T2/62 p364; L1/70 p847; Day 1/66 p126;
3. B 2/75 p348. Bradley Rumkopf's Coil L1/76 p769.NewA/87p183.BruntonChem.Pl.J1/89 p1333.
—FromScents(374:1).
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Papers Day Sanitary Use L1/66 p126; T1/62 p567; 1/71 p728; 1/77 p256; 2/62 p 335; L 1/79 p 776; 1/85 p70; Schönbein Causing Dis. Detect.Of1/48p479;MR1/48p542;1/52p520.Barlow P1/80 p 300. Day Relat. To Health B2/79 p xciii. Liebreich Rec/80 p258; /87 p92; A/87 p381.
ExcessCausingPneumonia(667:3).
AnæstheticT1/82p338.
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OnOrganicMatter (421:1) Faraday MR2/54 p360;1/61p222.BradleyL1/76p769.Hornidge T1/61p356.
—Disinfectant(215:1).InCancer(67:3).
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On Miasm & Malaria (559:4) MR2/52 p254; Clemens2/55p123.
On Blood (138:3) T1/61 p357; Jones 1/65 p1; L2/82p719.
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'zonizedOil(91:2)Thompson T2/59 p79. Turpentine(349:4);Cod(500:5).
ıntozoneFaraday T1/59 p379. Fox Hist. Nat. L1/73p307.
ıTER. Hydropathy (229:2)—
'hysiologyBlakeDiff.Proper. With OrWithoutAirT2/68p362.Brunton P1/84 pp274, 363; A/90 p233. Absorpt. & Excret. L2/78 p267. WebberDrinkingInsuffic.T2/80p196.
'luids — Properties & Motions Stanley L1/82p652.
Chemistry — Decomposit. Brunton J 1/89 p1333.
—OxygenIn(224:1).
Electricity(91:5)InOne Drop Greater Than InAThunderCloud.
HygienicResearchesFodorP2/89p389.
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—SippingInflu.Pulse&Circul.(120:5).
—InObesity(92:1).
BestDiuretic(221:4).
Drinking—ValueEd.L2/83 p1053; 1/84 p28. For Child T 1/84 p131. Brunton P1/84 p363; Rec/87p485.
—Affects Nutrition Brunton P 2/80 p 262; L1/86p989.
—BeforeOrWithMeals?(232:6)J2/87p1231
—SoleTreatmentL1/87p104.
—AtSeasideNicholsonAnalysisL2/83p680.
Absorp.BySkin(26:3).AsFood(118:4).
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WalkingUnderFleussL2/79pp749,774.
5. Injected Into V. (746:2) Produc. Convuls. PM.
Abstinence Fr.—In Catarrh (593:3); Art. Tension(751:5).
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Lectures Sander Soil Water L 1/78 p 67 LethebyNotSoInjur.1/69p429 *etSeq.* Fergus J2/79p336;T1/63pp42,168.
Analysis Procter T2/66 p249; 1/68 pp288, 340; 2/68 p 8. Parkes Chem. Cab. L 1/70 p 702.
6. Letheby T1/69 p429;Wanklyn 2/76 p653. Fox MR2/75p159. Thompson In Metropolis 1860, R2/60 p9. Simple Methods T 2/81 p369; L2/72 p46; 2/73 p853; 1/76 p331; Sander 1/78 p66; Lowe Ready 2/82 p89; Cory 1/83 p385; 1/84 p896; Blair 2/90 p722. Rival Processes T1/82 p153; 1/83 p615; Ashby 1/84 p 558; J1/81 p952. Hogg Chem. PS 1/83 p 132. Fallacies J 1/83 p366;Frankland p423;PollockNew p913;1/86 p 753; Page Books 2/83 p 1003. Cassal T 1/84 p 368; Ashby Fallacies p 627. Parkes P 2/87 p386.
—Thames(206:5)L2/78p562.
—NestlerSimpleA/86p96.
—Ammonia(253:5)LethebyT1/69p430.
—Nitrites Wagner T 1/72 p136; Previous SewageContamination2/83 p67; L1/85 p407; J1/85p574.
—ForBacteria — Microscop. L1/51 pp187, 216, 253; MR1/76 p 172. Macdonald PS 2/83 p453; T2/83 p271; 1/84 p546; Ed. 2/85 p 815; BischoffL2/85p382;Wardon p585; 1/87 p726; 1/88p19.
— —Vitality (316:3) Frankland L2/86 p226; J2/86pp233,435.
—GelatinePS1/83p528;L2/83p292.
— —Peptone, Kock L 1/86 p 880. Bischoff? J2/86p218;L2/85p382;1/87p726;2/87p516.
—UselessKingzettJ1/83p714.Large Quantities Of Impurities Undetected J 2/83 p 344; P2/83pp153,223.
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7. EelsInJ2/87p515.

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1. VariousEd.L1/67pp58,371;2/67p13;ForArmy 2/69 p527; Hall Econom. 1/48 p637. Aitken PocketT1/74p417; BakeHighPressure2/66 p103;Spencer1/66p447. Crease PatentTank
2. Pl. L2/72p821. Notter Relat. Val. J2/78p556 *etSeq*; T2/81p132; Ree/84p507; SlackPls.1/89 p81.
—TestedL1/88p38.
ToRemoveMicro-OrganismsFranklandExper.J2/85p874.
—Pasteur—ChamberlainJ1/86p410,464.
CiroulatingPl.SimpleJ1/90p1432.
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FiltreRapideJ2/84p1320;2/85p474. Cheavin T1/73p348.
SpongyIronJ2/84p1219.BestL2/85p203.
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Carbo Anim.(236:6) FarreInsuffic.T2/66p560; J1/86p119.
Silicated Carbon Wanklyn J 1/79 p102. For PocketL1/79p430;Improv. Pl. 1/84p121; 2/86 p632:J1/84p958.
TheNiagaraParkerL2/85p203.
Newcastle,GlassWoolPl.J1/87p398.
CokePaulsonL2/85p324.
Lipscombe'sCylindricalJ2/87p1052.
Perfect,Slack&BrownlowJ1/88p597.
Condy'sFluid(262:2)R1/63p2.
To Purify & Soften Atkins' Process T 2/82 p155.TappJ1/89p199.
—BoilThenFilterL2/83p219.
—Slaked Lime (273:1) Clark's Process L2/70 p657;T2/76p227.Porter-Clark'sJ2/78p823.
ZincPoison.Fr.Pipes(284:5)L1/84p403.

LEADEN—METALLIC CISTERNS(288:4)—

3. PapersOsbornT1/64p586; 1/65p332; RichardsonLead&WaterQuestion 2/64p473. Lindsay Novel Views R 2/59 p 9. How Prevent AccidentsL2/63p407.
GlassInToSeeL2/83p355.
PartitionOffClosetValveT2/83p226.
4. Lead Poison(288:4) RobertsonL1/51p202; At Claremont 2/49 p125. Bartlett B 2/75p363. FearnsideRemark.MR2/52p343.Tunzleman T2/73p352.
—TinnedPipesL1/82p500.HaineT2/69p530.
—Glass-linedPipesL1/86p645.
—Act. Of Water On Lead KirkesExp.J1/90 pp 71, 139; Brown p420 *et Seq*; Discuss. 2/90 p496.SummaryPS1/90p252.
—Fr. Water Supply (288:4) Crookes Rec/82 p430; Wood, Obscure/86p266; Porritt. Relat. ToAlcohol(424:3). Huddersfield Case J2/82 pp636,797;2/86p174; T1/83p11. Dobie PM. At KeigleyJ2/82p886. Brown At Tredegar P2/84 p396. Thomas Rare Cases, J2/87p349; Swan 1/89p352;White2/89p459 *et Seq*. At Leicester PS 1/86 p72. White At Sheffield L1/86p504, 2/86p539;Ed.1/88p137;Thomas p661;Report; Map J1/90pp974,1029. Porter 6,PS1/86p140; Smith p510;ThorneP2/86p464.
—Tests(288:4).
— —BlueLineAbsent(288:3)Rec/86p266.
— —Some Waters More Readily Th OthersWanklynAddLimeL1/89p49.
— —SomePersonsMoreSusceptible Th Others, Influ. Of Alcohol (424:3) Porr L1/89p164.
— —SterilityFreqt(1090:2).
— —FilterRoberts PurifiesJ1/83pp140,3 WignerDenies p288. White L1/86p504; 2/ pp539,633.
— — —Magnet. Spongy Carbon. Polari HallL1/89p312.
— —HowPrevent,ThorneP2/86p473.

HYGROMETER.ForBedrooms(205:2).

5. NewA/84p287;PS1/88p81.
CardForRussellT1/70p526;MR2/70p446.
HowUseRichardsonPS1/88p81.
HowDryAirPS1/88p82.

GAS(236:2)PREPARED FR. WATER—

ForIlluminationGillardT1/61p286.
Highly Poison. Abbott A/85 p 287; PS 1/ p229;2/89pp134,326. Stevenson Report J1/ p253.
—GlonoineHypo.(271:5)J2/89p1050.
—PM.Remark.EffectsPS2/89p587.

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Rainfall Cullimore PS2/89p303.Influ. D (557:1) Symons T 1/67 p 715. Straton Colle Pure,DangersOf ImpureL2/74 p 163; Thor ton, Tables In Diff. Parts Of England 2/ p609.
—ForecastSmythSpectroscopeJ1/83p679.
—InfluenceOnTyphoidF.(1492:3);Calcu (1057:2).
StorageEd.L1/89p903.
RainbowsTyndallPS1/84p78.
HailstonesLargeT1/85p443.
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EudiometerMajorT1/61p25.
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SNOW—

6. Snow Water & Goitre(1697:4). SnowBlin ness(1817:6).
Crystals Like Camphor (369:1) Glashi Microsc.J3pp179,201,203.
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—HandMachine—"Champion" L2/90p90
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1. MINERAL WATERS. *Vide*233:1—
Papers Wynter Wash & Be Clean R 1/61 p

BALNEOL.StudiesMR1/51p429; 1/62pp68,70; 1/57 p389; 2/57 p 231; 1/76 p 40; 1/60 p 250. MacphersonBATHS&WELLSOfEuropeT1/69
2. p 667; J 2/78 p 544. Althaus Eng. & Contin. Spas; MR1/63 p433; T1/63p237*et Seq*; Weber 1/65 p169*etSeq*; 1/71 p531. ChangeOfWeight During L 2/72 p 163; Ed. 1/78 pp 65; 475; Congress2/89p813.
HYDROLOGY & CLIMATOLOGY (200:2) Jamos PS2/88p643;1/89p137.
COMPAR.TABLESRodenJ2/82p991.
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EXCRETIONS(117:2)MR1/59p135.
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—SYNCOPE,Signs ofApproachJ2/86p433.
—WEAKCHILD(1520:5)RingerT1/67p446.
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WHY WE GO ABROAD Tilt L 2/74 p 581; 2/76 p444.
SPAS OFGRT.BRITAINMacphersonHN/88p4.
—ATSTREATHAMAnalysisPS2/90p80.
GERMANLOTTERIESPS2/87p254.
WIESBADENJamesPS1/82p401;Rec/82p121.
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HOMBURG M R 1/76 p 136; L 2/76 p 341; J 2/81 p193. JamesPS1/82p375.
BADEN-BADENL2/79p369;Rec/82p122.
EMSSpenglerAnal.MR2/60 p 522; T2/72 p 253; L1/73p591;2/79p369.
—INSTERIL.(1090:5);CHR.BRONCH.(652:6).
VALSDOMINIQUEMR2/76p467.
AUVERGNEL2/77p515;2/84p843;J2/80p44.
—MINERAL SPRINGS,BoydJ1/87 p1388; L2/87 p804.
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—INASTHMA(658:6) *Vide*5:4.
PP. ENGADINE Bayes T 2/68 p 398; 2/69 p 228 *etSeq*; 1/70 p448;1/71 p 216. Yeo L 1/73pp838, 873; 2/76 p 482; Sponder Cautions 2/80 p 46; McOscarBeanties p324.
LOWER ENGADINE Parsons J 2/80 p 33; T 1/85 p295.
ST MORITZ T 2/69 pp 228, 361; 2/68 p 399; 1/70 p 405; 2/81 p 266. Ed. Route P2/84 p329; 1/86 p164;L1/87p543.
—TARASP-SCHULS T 1/85 p 295. Robertson AnalysisL2/85p225;Simms p318.
— —INWINTER(579:4)WatersP1/86p162.
—INPHTHISIS(680:4).
—INGASTRALGIABadL1/84p605.
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KNIEBISBATHSL2/76p444.
ROYAT LES BAINS Cruise L 1/85 p 1160; 2/85 p387.
6. BATH Tilt Foreign Idea L 2/74 p581; Ed.2/88 p525. Falconer Hist. J 2/78 p193; Brabazon Use,Abuse 1/78p81 *et Seq*; 1/80p731; Barrow 1/83p34;Kerr2/84p1145.
—RULES,ChaddockJ2/88p936.
—ARSENICAL(277:6)LoweL1/87pp100,1262.
—SULISWATERST2/80p168.
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—WHARFEDALEClimateT2/85p333.
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1. VALUEMR2/55p233;1/62p77.
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2. PAPERS Boecker MR 1/62p79. Jones IF PROLONGED (228:3). Ringer How Give WEAK CHILDT1/67p466.
SPONGEBATHPl.J1/81p308.
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HYDROPATHY—BALNEOTHERAPY—
3. PAPERS Mayo Use,Abuse L2/45p153; Ed.2/63 p101; MR 2/74p328. Rev. Pl. L1/74p131; In 1738, 2/45 p687. Macpherson HOLY WELLS T2/70p698. Lane Old & New Med. MR2/73 p381.PardingtonP1/84p20. CurrieLifeT2/85 p511;Ed.J1/86p890.
ATBUSHEYJ1/83p326.
ITSPLACEINMEDICALSCIENCE SymesThompsonP2/88p17.
WATERDRUNKASSOLETREAT.L1/87p104.
EFF.OFWATERONSKINHobraT1/77p242.
HYDRO-THERAPEUTICS—
PAPERSLambertMR2/70p515. LambAsOldAs TheDelugeWhich Killed MoreThanItSaved Rec/78p532.
IN INFT. DIARRH. (909:6); PYREX (1480:3); TYPHOID (1502:5); REMIT F. (1483:2);
4. CHOLERA (922:6); INTERN (922:5) & HYPOD (922:3); HYDROPHO.(526:4); SCARLAT.(80:3); CROUP(620:4); PNEUMON.(669:2); CONSTIPAT. (876:2); COLIC(879:5); LEADCOL.(289:5); DYSENT. (901:3); BRAIN DIS. (1406:2); INSAN.

(1388:3);D.Trem.(430:5);Hæmorrh.(154:3); Purpura (58:1); Joint Dis.(1716:1); Tetan. (1329:1); Narcot. Pois. (460:2); Chorea (1297:3); C.De Sol. (186:2); Purul. Ophth. (1821:5).

WATER—HYPODERMICALLY—
Papers*Pro*Morphia(219:1)L2/75p608;Lucas Expl. 1/76 p 344; Gubler Expl. 2/80 p 381; Rec/81p457; P1/89p383. Dieulafoy Yrs. Ago B1/77pxi.LawsonT1/77p9?
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—Rheum.Arthrit.(1460:5);Cough(689:1).

5.InCholera(923:3);Hypodermoclysis.

WET SHEET—HOT PACK—Cooling Pack (1480:2).

6.Exp. MR1/62p80. Balbirnie How PackL1/72 p168;TaylorPlan2/74p692. JonesOccasional IllEff.T1/77p569.
With Frictions Winternitz Effects, Plan P2/78p104.
ToArms(1727:1)DayJ2/83p725.
ToAbdomen(1480:3).
InChild'sDis.MarshDirectB1/87p9.
In Var. (84:3); Cholera (922:6); Scarlat. (80:3); InsomniaOfInsan.(1368:5); Laryng. Strid. (133:6); Eclamps. (1300:6); Fevers (1480:3);Diphth.(824:3);Albumin.(1015:5).

WARM COMPRESS—
Value,ActionWinternitzP1/78p253.

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BATH—WARM—

1.InDrowning(1619:4)—
Action Hunter Use, Abuse L1/61 pp382,430; 2/61 pp132,417; MR1/75p490; Exp. Execut. Crim. (207:3) 1/59p135. Simon Abuse In Infancy(1520:5)T2/73p725;2/76p290.
—OxidationP2/85p367.
—OnTemperatureLiebigRec/79p41.
—InHyperpyrexia(1502:5).
—On Pulse (755:3) Carter R 2/71 p133. *Vide* Phthisis(697:5).
—Of Hot 110° Notley L 2/86 p915; 114° J2/87 p1017.
Prolonged *Vel* Hot Water Cure Hebra For Wks. Mths. T2/61 p615; 1/78 p235; 2/77p629; 1/83pp49,352.BarrRec/87p457;MR2/62p266; Forbes'VisitToLeukerbad2/49p519.

2.—InBurns(60:4); Psorias(63:5); Pemphigus (52:6); Hydrophob. (526:5); Variola (84:4); Ulcers(175:2); Syph. Phagedæna(1199:5); Fever (1479:3); Dropsy (155:5); Pyæmia (169:5);Typhoid(1502:5);Typhus(1509:6).
—AntisepticVerneuilT2/79p272.
Apparatus Gilbert L2/48p540. AllenPl.J2/81 p903.
—Japanese(12:5)Pl.T1/67p249.
SolBathRec/88p327.

BATHS—SEA WATER—

3.Action Hunt L2/46pp206,507; 2/47 pp94,278; MR1/62pp71,80,83. SimonWhenBadRec/81 p342.
Compared With Fresh L2/85 p1061; Rec/ p426.
DangerToEars(1794:2).
CruelToInfantsJ2/83p344.
DirectionsForBathers(228:3).

4.InPregn.(1552:6);Anæmia(141:1);Chloros (791:4);Cholera(923:1); CutanEffect.B (38:6).
ArtificialStartingT1/58p632.
PaddlingGreen,SunFeverP1/81p103.Rave DangersJ2/88p124.

SEA WATER (234:1) Internally.

SPRAY—PULVERIZED WATER BATH

5. —INHALATION OF ATOMIZE FLUIDS (626:1)—
Papers Recent MR 2/67p371; Giron 1/62p8 T1/62p141; 2/61p279; 2/70p125. BeigelL2/ pp35, 114; T1/67 p92; Mackenzie 1/65 p21 L1/65p202.

6.DrugsUsedBeigelL1/67p14.
—ResinousVapours(351:2).
Apparatus (189:2) Douglass Cheap L 2/ p217; Krohne12/6.p350; MR1/65p250; T1/ p676;2/62p393; Pl.1/67 p563; Capron Pl.2/ p205. Scatliff Harper's Best L1/77p449; I 2/84p279; Pl. Rec/78p277. Adams Pl. B2/ p317.Arnold FlexibleJ2/80p94; ErichsenA SpraysNecess?p342;SempleJ1/86p1174.
—PostNasalHodgkinsonPl.J1/86p119.
—FanSpray(626:3).
—SteamSprays Allen T2/78p669;L2/79p42 Matthews Pl.p629; 2/80p138; Improv. L2/ p989;RousePl.1/80p745;Rec/81p439.
—ForUterus(1107:2).
UsedInPertuss.(714:2);Hæmopt.(148:6).

231.

GEYSER BATHS—

1.DangersJ1/90p1149.

BATHS—MEDICATED—
FormulæSkinHosp.T1/58p631.
Alkaline (216:1). Creasote (355:3). Betu (361:2).Pine(348:6).Valer.(397:6).Mustar (456:5). Ac.Carbon.(238:5). Mineral(228:
2. Mineral Ac.(248:5). Mercur.(302:1). Ele tro-Chem. (289:4). Sulphur (243:6). Gua (254:5).Arsen.(277:6).

TURKISH—ANCIENT ROMAN—HOT A

3. —VAPOUR BATH—
Effects—Description Ed. At First Ma Worse, Expl. L2/85 p 967. Altdorfer PS 1 p455.WollastonSynonymsR2/60p10. Adar Do.T1/61p110;Trilobet1/57p624; Bolton 1 p612; Wells Pl. 2/60 pp423, 568; Rev. p3 Bucknill On Respir. (629:3) L 1/76 p7 Goolden 1/61 p195; Hunter 1/63 pp456, 6 Bird Fill Room With Warm Moist Air 2 pp 371, 398; Exper. 2/87 p 1017. Nevins H BricksR2/63p29; Death Fr.T1/72p92.Fle ingRec/79p319;/84p478.
—In Relat. To Ptomaines (181:4). Leuc maines(117:2).AltdorferPS1/88p452.
Use—Direct Urquhart Rev. Book 1/65p6

5. 2/60p427;Bolton2/61p545.

DANGERS Smith T 2/61p 228; Goodfellow 2/66 p397. WatsonL2/71p609:2/82p111.
—SYNCOPEHotFoment.HoadL2/86p916.
—VISUALTROUBLESJones2,P1/85p260.
—SYPHILISTransmittedBy(1185:3).
CONSTRUCTION, APPARATUSBoltonT2/61 p520; Wells 2/60 pp 423, 568. Roberts Easy L 1/60 p210. To Heat T 1/64 p 138; Pryce & Co. 1/60 p156. Mathews PORTABLE LAMP L 1/70 p12. Milton Do. MR 2/75 p 428; Fife 1/66 p 87. Robertson DOMESTIC T 1/65 p 454; L2/64 p43; Wyatt Pl. PORTABLE 2/68 p 309; T1/73 p670; LewisRec/85p220. Rogers BED APPAR. L2/67 pp624, 664; 1/58 p439; T2/64 pp40, 80. Ellis CabinetL1/77p746; Allen1/78p291.
FORDIVANPl.L2/88p117.
SPTS.VINIINJARSmithJ2/80p336. Caused Dr. Carpenter'sDeathL2/85p967.
VENTILAT.(208:1)BridgmanL2/80p79*etSeq.*

232.

2.IN CATARRH (593:2); PHTHIS. (697:4); CROUP (619:6); HAYASTH. (664:1); CHOLERA (923:1); RHEUM. (1461:1); RHEUM. ARTH. (1721:5);
3. GOUT (1470:4); SCIAT. (1242:1); DIABET. (342:2); IRRIT.BLAD.(1068:4); INSAN. (1388:5); TETAN. (1323:6); PRU. SENILIS (46:1); ACNE (29:3); DYSPEPS.(843:6).
IN"OUTOFSORTS"WellsT2/60p427.
TOKILLBACTERIA(316:3).
HOT DRY COMPRESSED AIR BATH—
*Vide*COLDDRYAIR257:2—
PAPERS Bucquoy Working In, CAISSON Dis. MR 2/63 p229; 1/75 p234; 2/76 p282. Troyman J1/88p190; CorningRec/90p241. EadsMaking BRIDGEAmericaT2/71p291; 2/77 p328; Baths OfREICHENHALL1/67p502; 2/77 p240. Moxon PARAPLEG. L/181 pp 529, 565; 1/72 p 582; 2/76 p199; Fontaine 1/78 p204; MR2/68 p 440; 1/69 p315. At BENRHYD.T 2/71 p 388; 2/77 pp 240, 328; Liebeg Rec/80 p 264. Williams Pl. J 1/85 p769*etSeq*L1/85p1189; 1/86p452; 2/87p1017.
THEIMPRISONED MINERS (119:6) L1/77 pp588, 620.
DANGERST2/60p422; 1/61p96.
APPARATUSNoedl'sT2/54p394.
INASTHMA(661:1); PHTHISIS(698:5).
RAREFIED AIR Bert Effects L1/74 p773; 1/84 p1136. Biedert T 2/77 p 240. Gamgee J 2/86 p1205.
—BALLOONS(257:5); MOUNTAINS(580:5).
PNEUMATICCABINETWilliamsL1/89p889.
OT WATER—
AS A PICK-UP T1/83 p 435. Cutler Plan L2/83 pp451, 1002; J2/87p1231.
SCALDS (59:1). SWALLOWED (60:1). INJECTED INTOSTOMACH(59:2).
IN CROUP (620:3); CHOLERA (922:5); IDROSIS (27:3); PRURIGO (46:1); DYSENT. (905:1); TED. LAB.(1564:2); UT.DIS. (1107:3). HÆMOSTATIC (154:2).
BOTTLESFORAllenPls.L1/88p782.
—MAWPl.RubberL2/89p797.

233.

MINERAL WATERS (6:4).BALNEOL.(228:1)—
1.PAPERSHelftNat. & Artif. T1/61 p399. ThompsonL1/72p37.
SULPH.HYDROG.(244:1)WanklynEstim.J1/89 p1298.
ARTIFICIALTichbornePS2/83p77.
BRITISHSmithListL1/81p524; J1/89p319.
GRAPE (420:2) c. WHEY CURE (541:4) ANALOG. WITHMIN.WATERST1/60p170.
YELLOWSTONEJ1/89p319.
MIN. WATERS—THERAP.
LECTURES Smith R 1/70 p 184; Rev/MR 1/71 p 329. Vintras J 2/83 p 169. Tichborne PS2/83 p77. D.FardelL2/85p763.
VALUEDUETOORGANISMSL2/90p261.
INHALED, MONTDORE(228:5).
GASTRICDILAT.Fr.Excess(850:5).
2.IN SCROF. (794:3); PHTHIS. (700:3); PARAL. (1281:3); UT.DIS.(1113:1).
HAUTERIVEL2/84p844.
VICHYLethebyAnal. MR2/53 p135; T1/60 p69; L1/72p37; 2/84 p843. Granville MR2/60 p123; 1/51 p415. Weber T2/61 pp 400, 429; Hist. Descript.L2/77p444.
3.—IN DIABETES (339:4); GOUT (1468:3); GALL STONES(984:6).
DRIBURGStrongOfCARB. AC.(238:5) And IRON T1/61p208.
CONTREXEVILLEDeboutJ1/80p822.
FRIEDRICKSHALLET1/70p50. Thompson How GiveL1/72p37; NotSpecial1/87p390. Murrell SpecialJ2/85p545. PycVastValueT2/85p392.
—IN RICKETS (100:6); GLAND. DIS. (130:2); CHILD.DIS.(1520:5).
APOLLINARISHoffmanRec/79p123.
WILHELM'SQUELLEAnal.L1/79p830.
KREUZNACH Anal. Uses T 1/61 p313; MR1/73 p433; PS1/82 p508; 1/83p568. HeusnerDirect. J1/88p951.
IODINE WATERS (249:3) IN BAVARIAT 1/61 p451.
—WOODHALL (240:3). KRANKENHEIL L 2/85 p821.
BRIDES LES BAINS Delastre J1/88 p952; Fitzgerald2/89p762. BlancL2/88p340.
SALINS-MOUTIERSJ1/88p952.
4.PULLNAT1/69p346; L1/72p37.
JANOSHUNYADIT2/76p23.
—ARTIFICIALCharterisL2/81p822.
TAUNUST1/77p77*etSeq.*
EMS(228:4).SPAIN(7:4).ST.ETIENNE(277:4).
OXYGENWATER, PEROXHYDR.(224:3).
SELTZERAnal.T1/78p22.
ZOEDONEJ2/79p341.
WELLS. HOLY WELLS (229:3)—
CONTAMINATIONPrestwichT1/72p465.
DEEPESTINWORLDPosthT2/77p663.
HOWEXTRACTFOULAIRJ1/87p743.
ARTESIANDoubleT2/83p591.
MINERAL KINGDOM. OZONE IN (225:2)—
MICROSCOPYPS1/87p562.
MINERALTHREADSBoysL2/87p825.

234.

SEA WATER. BATHING (230:3)—
1.ANALYSISBuchananAIRL2/77p69;2/83p472.
WHYWETTINGHARMLESSPS1/87p576.
STILL FOR SEA L 2/76p337. Edmund T 2/76 p229.
THERAPEUTICS Deschamp Intern. MR 1/60 p250;2/75p454.
TONIC IN BREAD(324:2) L2/71p860; 1/75p358; 1/89p894.MR2/75p454.Rec/82p136.
TOALLAYTHIRSTExtern.(120:3).
—IMBIBEDRattonVal.L1/80p702.
TO FLUSH SEWERS & WATER STREETS L2/86 p217.
INJECTINGONORRH.(1176:3).
2.ARTIFICIALStartinT1/58p632.
ICEFROM(227:6)ISITSALT?
PHOSPHORESCENCE (242:6) Pls. Microsc. J 3 pp 49,102. Harting Wonders Of Sea T 2/60 p510.
COLOUROFCHINASEADareste Microsc.J3 p66.
ATLANTIC OCEAN Bailey Deep Soundings Microsc.J3pp89,143.
3.STORMSOILTOCALML2/83p288.
LIFEINDEPTHSJ1/84p742;L2/84p417.
—DISSOLUT.OF BODIES Monteith L1/90p630 *etSeq*;
—FISH IN — Air Bladders Bursting When BroughtUp(495:5).
SEASAND—GRASS,PaleyL2/84p575.
—WALKING ON Teaching DILATANCY L1/86 p464.
SANDSHOWERSL1/89p1287.
PALÆONTOLOGY. FOSSIL MAN (3:4)—
5.MANUALNicholsonMR1/74p116.
EARTH—CLAY. SOILS (312:5)—
ANALYSISGELATINEFORL2/83p292.
THERAPEUTICSRec/85p47.
—IN AORT. ANEUR. (733:2); ANGINA PECT. (789:4); CARD. NEUR. (783:2); ORCHIT. (1221:3);SPRAINS(1657:6); TODRESSWOUNDS (161:1); PURIFYGAS(236:3); BESTDISINFECT. (214:2).
—INFEVERRec/83p47.
EARTH CLOSETS (209:3). EARTH OR CLAY EATERS(127:3).
HOTSANDBATHT2/72p447.
—INSCIATICA(1245:4).
MUDBATHSL2/72p3;2/87p130;Rec/84p20.
—MARIENBAD Kisch L 1/88 p869. Life At P 2/90p133:
—PLASTERS(222:3).
KAOLIN-PORCELAIN—SCULPTOR'SCLAYValue Rec/84p492;/85p54.
—ASPLASTERS(222:3).
GEOLOGY—SOILS (312:5)—
6.MEDICALBoudinMR2/58p92.
GEOLOGICAL DISTRIBUTIONS DarwinMR 1/60 p400.
LIMESTONEINCRETINISM(1394:3).
BOTANYAIDTO(311:2).
EARTHQUAKESINENGLANDL1/84p764.
—IN RIVIERA Blanc, Med.Aspects L1/87p495 *etSeq*.BennettJ1/87p589.
— —PARALYSISFoll.L1/87p1210.
RAISEDMAPS,PS2/88p369.
ATLASReynoldsGrt.BritainL1/90p409.

235.

CARBON—
1.COMPDS.COMPARED TO FLESH HOOKSBrunt J2/86p328.
INPLANTS,WHENCEOBTAINED(312:5).
DIAMONDSArtific.ByGALVAN.T2/53p465.
COALS (235:6)—
MICROS. CHARACTERS Pls. Micros. Soc. Vol
2. p34;Microsc.J2p200;3pp106,185.
QUANTITY Extracted Yearly 60,000,000 To MR2/60p39.
EXHAUSTIONOFFIELDSL1/85p353.
ECONOMICUSETealeJ1/83p673;L1/84p174.
PRODUCTSOFCOMBUST.OneTonL2/81p1090.
ARSENICIN(277:1)SmithT1/61p96.
CARBON BISULPHIDE—
USES Stevenson DISINFECTANT L 2/76 p81 Richardson 1/76 p 511; 1/89 p 596. Poinca Act.OfVap.Rec1/79p455.
TOGENERATESULPHUROUSACID(244:3).
POISONING BY Davidson T2/78p3 50. Hadde L1/86p118;Foreman2/86p118;Ross1/87p85
—c.PERIPHERAL NEURITIS (1337:1) Edge 2/89p1166.
INCEPHALALG. (1431:4); UL.(172:3).RAT POI (545:2);DIARRH.(912:4);TOEXTINGUISHFIR INCHIMNEY(237:5).
TETRACHLORIDE—
—ANÆSTHETIC(217:5)Smith L1/67p575*etSe*
3. SansomMR2/67p551;T1/70p436.
—INHAYASTHMA(663:5).
CHLORO-CARBON—
—ANÆSTHETIC(217:5)T2/65p651.
PEAT—
4.ANALYSIS Murray J2/85 p678.
VALUE Rogers L2/49 p40; 1/67 p228; J2/8 pp283,678. Morgan Products,EffectsInhale (698:3)MR2/60p495.
HUMANREMAINSINPEATBOGS—SkinNoBon L2/73p175.
DEODORISINGPOWERS(214:4).
DRESSINGSOF(161:2).
WHITE PEAT — KIESELGÜHR (161:2). PEA MOSS(160.5).
5.INPHTHISISBeneficial(698:3).
COLLIERS—COLLIERIES—
VISITTOACOLLIERYMR2/60p43.
AIRIN.Nasmyth,ReportJ2/88p222
PITBROWWOMENL2/87p232.
HOMESPS1/82pp74,119.
LIFE, HEALTH, DISEASE (572:1) MR2/60 p3
FIRE-DAMP(445:6).
6.PHTHISISEXCEPTIONAL(678:3).
COLLIER BARGES Overcrowding, Grainge T1/53p227.
COAL DUST INHAL. (235:1) ANTHRACOSI (646:5) P M.MR2/60 p52. Traube T 1/61 p427 Pick L 1/70p157;2/84p702.BegbieR2/61p197 Smith PNEUMOKONIOSES T1/81p589. Smart J2/85p439. *Vide* Greenhow(572:2).
—TOCUREPHTHISIS(698:2).

ImprisonedColliers(119:6).
EyeDis.SykesJ2/81p77.

236.

GAS—FROM COAL—
.ReportL2/70pp185,216.
Finding Access To Water Supply (207:5) Thorne Pls. P1/83p476.
Escape, Oil Joints L1/87p913.
Combustion In Private Houses T1/69p50; c. OxygenNewPlanL2/71p701.
LampsHolmesPyrogenicJ2/78p127.
—ForSickRoom(205:3)L2/79p891.
Burners Siemen L 2/81 p1004; Lewis Platinum1/83p106.Jacob,WhichBestJ1/88p718.
—Albo-CarbonJ1/84p1188.
—Compar.HeatWax—OilL2/83p489.
Poisoning, 5, Remark. Effects T1/60 p323; 2. AldisPM. 1/62 pp 121,333; 1/78 p592; L2/73 pp 500,592; Jessop 2/70 p816. Smith MR1/77 p235.Domestic Gas PoisonL2/77p635. Sneddon Cure L1/78 p786; Pettenkofer 2/83 p826. Hunt J1/82p313; 1/84p822; 2/87p176; Cooper 2/90p86;Rec/78p190.
—Diseases,EllisL1/87p965.
—SoreThroat(814:5).
—ParesisOfEyeMusclesRec/80p116.
Substitutes—Tar(351:4)c.SteamT1/60p303.
—Gas From Corpses (181:5) L1/67 p248;1/88 p1143.
—GasFromWater(227:5).
.Purification—Patterson Solving The Sulphur Question L1/74 p732. Bowditch Clay (234:5)T1/61p92.
—LimedCoalWanklynL1/84pp218,646.
—SulphurCompds,WanklynL1/84p553.
GasMeters—
—Glycerine To Fill Does Not Freeze L1/67 p31.
Therapeutics — In Pertussis (714:3) Gas Works.
—GasCautery(212:5).
HARCOAL—
.Animal Ormerod T 1/55;p29. Garrod Veget. Almost Inert.R1/46p340.How PrepareL2/45 p651.
Vegetable Birch Good, Poplar Best T2/55 p401.GarrodUselesR1/46p340.
Chemical—LeadPoison.Fr.(288:7).
.CorkCharcoalL2/59p385.
Act.WarringtonL2/45p16.GarrodR1/46p340. Brunton,IsItGood? P2/78p86;1/85p315.
FumesCausingThroatAffect.(814:5).
HARCOAL—THERAPEUTICS—
Intestin.Obstruct.(873.1)Taken In Excess A/84p361;PS2/86p304.
Sanat.Sc.(209:6).Disinfect.(214:3).
InsufficientInFilters(227:2).
Decomposes Metallic Salts Chevalier Medico-Legal Importance (1616:3) L1/45 737;J2/79p550.
KeepsCutFlowers(311:3)T2/60p71.

237.

Poultice Prep. (171:6); To Make Skeletons (3:6); In Sloughs (174:6); Burns (61:2); Flatul. Tympan. (864:5); Dyspep. (845:2); Gastric Ul. (848:5); Diarrh. (911:1); Cholera (928:3); Typhoid(1503:6); Yellow
2. F. (1515:2); Scrof. (794:5); Phthis. (699:6); Ascaris. (935:1); Fetid Stools (878:2); Variola (84:4); Strych. Pois.(388:3); Moxa (213:1); Respirator (704:1); After Colot. (897:6).
BiscuitsBragg L2/62p245.
SOOT—
CausingCancer(1079:2).
CuringCancer(1668:5).
FIRES — FIRE - PLACES — GRATES — STOVES (208:1).
5.VariousEdwardsT2/67p492;J2/81p946;L1/83 p107; Snell's Thermhydric Grate 1/78p327; Paris Exhib. 2/78 p271; 2/89 p1193; Crown Jewel,Best2/80p777;Steven'sWonderful2/81 p1069; Fletcher p1090; Carrett Dangers Of Cast Iron 1/68p356;PS1/82p48; J2/83p1054. BarnardSmokeless2/81p789;1/90p934.
ForChurchesGreenL2/85p38; Roberts p981.
BarsHollowWaterPipesL2/83p38.
EconomicFletcherL1/82p212;Teale2/82p954; 1/86p323.
Teale'sFrontHobPl.N4/89p219.
SandringhamJ1/90p1054.
GasStoves(208:3) ForCooking (570:6) Leoni L 1/73p702; 2/78 p271. Fletcher J 2/80 p815; Best1/84p590.
OilMahomedJ1/84p702;L2/75p232.
Calorigen George L 1/72 p155; Farwig 2/78 p848.RichardsonInSickRoom(206:6)PS1/88 p82.
FiresDeathInModeL1/87p1194.
Spontaneous Fr.Dry Hot Air Casson T1/79 p609.
To Extinguish Fire Parr Aq. Ac. Carbon. Rec/79p210.NealoPS1/83p435;L2/87p447.
FireDetectorBrightL2/81p1004.
Chimney On Fire, Sulphuret Of Carbon (235:2)ExtinguishesJ2/78p647.
—SmokyEd.CurcL1/86p80.
—MadeOfClayPipes L1/86p669.
6.Guards Macmeckan,Automatic Plate,L 1/88 p426.
Nurses Stoves (206:6) Sister Rona Pls.J1/90 p368.

238.

ACID CARBONICUM—
1.Physiolog. Act. (629:1) Demarquay T 2/65 p200.CharlesJ1/85p320;A/89p77.
—OnVagi(1445:2).
—AsNecess.InCircul.AsOxygen(138:2).
—Relat. To Croup Membr. (617:2); Arter. Tens.(753:5).
FormedFr.Cellulose(315:5)L1/86p702.
QuantityInAirRoscoo J2/87p497.
—OfManchester Per Diem 15,000 Tons MR 2/61p432.
—UsedByPlants(312:5).
—Fr. One Ton Of Coals, 6,700lbs. L 2/81 1090.

A CAUSE OF COAGULATION OF BLOOD (136:2). SOLID Appar. Amer. J46/38p521.
—TO PRODUCE ANÆSTHESIA (189:1).
ACID CARBONIC.—POISONING—
2. LECTURES T2/65p200; Bernard 1/60p515. Hall MR 1/58 p290; Wanner Exper. HÆMATOSINE (135:4) 2/57p523. Harvey India PM. 1/77p240.
SPASM OF GLOTTIS (600:4) Marcot T1/57 p148; 2/61p499.
FŒTUS Often Violently Expelled After Death Of MOTHER (1565:1) Smith T 1/60 p 154. Richardson Corpse Gener. Full Of Gases MR1/77p244.
TREATMENT Faure CAUTERY (212:5) As Stimulant MR1/56p515.
—OXYGEN INHAL. (224:3) J1/78p562.
ACID CARBONIC.—THERAPEUTICS—
5. LECTURES Demarquay T2/65p200; R1/59p360; Rec/78p29.
ANÆSTHETIC (217:5) Jackson LABOUR (1562:4) In India T1/60p154; Ozanam 2/65p200; R2/62 p205.
—LARYNGEAL SPRAY (610:6).
WATERS (233:3) Impregnated With It.
BATHS (231:1) DRIBURG The Strongest T1/61 p208.
—TO PREVENT MONSTROUS BIRTHS (1580:1).
BREAD (323:6) Prepared By Aid.
INHALATION—IN ASTHMA (660:5); BRONCHITIS (652:2); CLERGYMAN'S THROAT (616:4); EPILEPSY (1319:5).
GOITRE DUE TO DEFIC. IN WATER (1697:6),
6. IN OPIUM EATING (459:1); DYSPEPSIA (845:4); CHOLERA (925:1); HAY ASTHMA (663:5); PHTHIS. (695:5); WOUNDS (160:4); VESICAL DIS. (1052:6); CYSTIT. (1068:6); INCONT. UR. (1048:3); AC. GOUT (1470:3); ECBOLIC (1558:5); UT. DIS. (1107:1); CANCER (1128:1); DYSMENOR. (1147:5).
TO DISSOLVE—SALICYLIC AC. (359:2); QUININE (402:2).
—PRESERVE MEATS (124:3); DISTEND BOWELS (871:1).

239.

CARBONIC OXIDE—
2. PHYSIOL. ACT. Demarquay This, Not CO. Kills In BREWERS' Vats T2/65p200. Letheby L1/62 p219. WOLF BLOOD After Poison. MR 2/57 p243; Exp. 1/77pp238,240.
EFFECT ON VACCINE (87:1) Vacher J1/82p41.
QUANTITY PS2/83p528; J1/82p712.
—INCREASE IN AIR Walker L2/82p220.
EVOLVED BY SMOKERS (397:3).
CAUSING DIABETIC URINE (336:3).
ANÆSTHETIC (217:5) Exper. MR 2/57p233. Richardson T2/67p615. Grohaut Exp. L2/80 p904.
EXECUTIONS By (207:3).
TO SLAUGHTER PAINLESSLY (537:1).
POISON. Yeo Bleed Transfuso L2/82pp174,496; Halsted T 1/84 p508; J 1/88 p 1188. Millar 2, Ghost Slapped Recov. L 1/85 p 561. Roe /78 p904.
—COKE FUMES L1/85p306.
— —STOVES Dangers L1/89p356.
—OPHTHALMOPLEGIA (1810:4) L2/85p534.
VANADIUM—
PHYSIOL. ACT. Platt L1/76p104.
PHOSPHORUS—
4. HISTORY, Poore L2/88p1055.
PHYSIOL. ACT. Wegner R 1/73p134. Brunto L2/74p621.
—FATTY DEGEN. (240:2).
—ON URINE Cazeneuve L1/80p181.
—INCREASED BLOOD CORPUSCLES Gowe P2/78p17.
IN CEREBRAL MATTER (1247:2)?
IN PLANTS (311:3) Abundant In Young Corer winder T2/60p172.
5. CAN IT CAUSE CANCER (1663:6) Stanwell L1/8 p800.
THERAPEUTICS *Vide* AC. PHOSPH. (242:1 HYPOPHOSPH. (242:3); CALCIS PHOSPHA (273:5); MR2/68p520. Thompson T1/74pp23 313; B1/75p243. Althaus L2/68p590; Ed. 2/7 p608. Routh B 2/74p65. Erb v. J 2/78p92 Thomson When 2/80p703.
—IN CUTAN. AFF. (39:1); SCROF. INFL. (162:3 PSORIAS. (63:3); ECZEMA (48:2); ACNE (29: &5); LUPUS (65:5); PEMPHIG (52:6); N. DIS (1401:4); MEGRIM (1435:3); PROGRESS ATE (113:5); NEURALG. (1240:6); HYSTER. (1336:2 EPILEP. (1318:1); PARAL. (1281:3); PARA Fr. (1263:5); IN OVER BRAIN WORK (1365:4 INSOMNIA (1368:4); BERI BERI (1516:6); CHO LERA (926:2); FEVER (1478:3); TYPHOID STAT (1479:5); LEUKHÆM. (990:4); BRONCHOC 1699:2) PHTHIS. (700:5); DIABET. (340:5 RICKETS (100:6); HYDROCEPH. (1358:1).
6. ATAXIE (1261:6); CHLOROS. (792:2); CANCE (1666:2); CATARACT (1869:2). TO RESTORE COL OF HAIR (21:1).
ADMINISTRATION Brunton L2/74p691.
PREPARATIONS Martindale J1/79p103; Thomp son pp257,614.
—OIL Best, Mialhe T 1/68p642; Cotton Form 2/61p7. Routh B2/74p65. Thompson? T1/7 p314; c. Almond Oil, Danger J2/78p919.
—COD OIL (499:2) Thompson Tasteless T1/7 p314; J2/78p919.
IN ALCOHOL Craucour T1/59p222.
—RESIN SOLVENT Gerard L1/74p235.
—IN ETHER 8 Grs. To ʒj. Addison L2/58p315 ½To ʒj. 2/74p621; Thomson 2/75p661. Bradley B1/74p71.
—IN CHLOROF. Beaumetz T1/68p131.
—ALBUMINATED Urwick L2/77p616.

240.

1.—PILLS Radcliffe R2/66p242; L1/76p763; T1/7 p119; 1/74p314. Martindale L2/76p705.
PHOSPHORUS—POISONING (241:5)—
LECTURES Courtenay Cure T 2/76p461. New
2. Idea Of Act. R2/67p128. Taylor MR1/67p111; 19,1/63p529; 1/57p506; 1/69p542: 1/48p446. Stevenson L 1/80p644; 1/82p196; Poore 2/88 p1055. Rec/82p116.
FR. MEDICINAL DOSES P2/82p436.
BY SMEARING HANDS & FACE Hill L1/93p398.

By Matches In Rectum J1/82p499.
—Eaten (241:5).
Symptoms Tyson Often Nil P2/82p433.
—Urine (1035:2) Poore Pecul. L2/88p1056.
—Delayed A Wk. Dodd J2/89p874.
Fatty Degener. (1673:2) Jones T 2/65 p593; MR 2/67 p 552. Brunton Expl. P 1/78 p177. Poore Expl. L2/88p1056.
—Of Liver (976:5) Lewin T2/61p412; 1/62p463; Jones 2/65p593. Habershon L1/67p459; 1/82 p196; Chaumont Confd. With Ac. Yel. Atrophy (972:4) 1/78p176; Poore Do. 2/88p1057.
3. Rickets (99:4) Produced By.
PM. Habershon L 1/67 p 459. Manby PS 1/88 p485. Jones T2/65 p593; MR2/55 p501. Martin J1/78 p478; Willmore p564; Sheen 1/79 p347. Tyson P2/82p433. Hebra Rec/82p515; /87p269. Cayley L1/83 p1041; Harris 2/86p582; Poore 2/88p1056.
Lungs Bernard Exper. T1/60p390.
—Cord J1/83p31; T1/80p573.
Temperature (187:6) Rec/78p1.
. In France 1858, T1/58p324.
'HOSPHORUS—ANTIDOTES—
Various Mailhe, Fats Pernicions T1/68p642. Gubler MR2/73p256.
Amorphous (241:1) Harmless Chevalier T1/55 p418; R1/68p96.
. Argent. Nit. (306:3) Bellini R2/69p98.
Perox. Hydrog. (224:5) Eulenberg R1/68p96. Casse MR2/75p237.
Magnesia (274:5) MR1/57p506.
Pot. Chlor. Rec/82p204.
Ol. Terebinth. (350:3) Personne L 2/69 p 720; MR 1/70p542; 2/69pp545, 555; 2/72p263; 2/73 p257; Why 2/75p237; J2/86p474; R1/72p131.
HOSPHORUS OXIDE—
Chem. & Physiol. Thorpe & Sutton L2/90p199.
OSPHORUS—LUMINOSITY (242:6)—
. Destroyed By Vap. Of Tar (351:4) Sales Girons L2/61p217.
—Of Turps (349:5) Adams T2/62p2.

241.

UCIFER MATCHES—
Dip Heads In Paraffin To Preserve Fr. Damp L2/73p608.
Actual Cautery (212:4) Incandescent.
HOSPHORUS WORKERS—DISEASES—
Papers Faraday Avoided MR2/54 p362; 1/48 p446. Henry Use Amorph. (240:4) T1/55p418; 2/56p352; Adams 2/62p2.
Chron. Poison. Bristowe T1/84p824.
Necrosis Of Lower Jaw (1689:1) Treves To Prevent L 1/82 p 206; Report, France L 2/60 p252; T2/59p612; At Zurich 1/61p610; Stanley p172; Paget Condit. Necess. 1/62p157; Adams? 2/62p1 *et Seq.* Theory L2/60p252; Savory 1/74 p443; Taylor 2/49pp498, 529; 1/62p98; MR1/48 p431.
—Fr. Med. Doses Hutchinson J 1/86 p 545; Kerby p957.
Necrosis Of Upper Jaw (1687:6) Wormald Removal Of Whole L1/62p98. Cooto T2/61p57.
Miscarriage (1557:3) T2/58p566.
Poisoning Fr. Eating Lucifers (240:1) MR 2/55 p501; Ogston 2/61p490; Detect. Cautions 1/68 p263. Herapath T 1/64 p 553. Anderson L2/71p189.

242.

ACIDUM PHOSPHORICUM—
1. Excretion Bertram L1/79p384.
Therapeutics (239:5) Marcet R 1/72 p 18; Andrews 1/70 p182. Wilkinson c. Strych. (390:1) L2/53p601.
—In Diabet. (339:6); Ulcers (172:3); Phthis. (700:3); Thirst (333:5); Lung Dis. (647:5);
2. Necros. (97:5); Pneumon. (670:3): Cholera (924:4); Yellow F. (1515:5); Pro. Secale (325:2).
In Pus Diagnostic Of Necrosis (97:3).
ACIDUM METAPHOSPHORICUM—
Test For Albumen (1012:3).
GREEK FIRE—
Phosph. c. Bisulph. Carb. L2/66p704.
PHOSPHATES. In Urine (1032:1)—
Value. Anderson In Nutrit. B 2/78 p 334. Churchill J1/80p472.
Parrish's Chemical Food Churchill Improv. J1/80p472.
Horsford's Acid Startin Form. PS1/87p48.
—In Eczema (48:2); Lepra (63:4); Prurigo (46:5); Tonic (216:5); Dyspeps. (845:4).
Hypod. In Phthisis (702:3).
HYPOPHOSPHITES OF SODA—LIME—
3. Preparation Swann L 1/63 p221. Churchill Formulæ J1/80p472.
At Times Too Stimul. For Children Cullimore L1/83p1022.
Therapeut. (239:5) T 1/71 p162; L 2/72 p 608; Cotton 1/63pp463, 494; Taylor 2/61p517 *et Seq.* Churchill J1/80 p472; Thomson When 2/80 p703. Radcliffe P1/83p96. James PS1/85p435.
—Tonic (216:6) Taylor L2/61p518; Coghill 2/79 p345.
—Doses Coghill Direct, L2/79p344.
4.—In Phthis. (700:5); Dentit. (103:1); Suppur. (167:5); Anæm. (140:6); Oversuck. (1598:6); Dyspep. (846:4); Night Sweats (27:5); Epilepsy (1318:1).
PHOSPHORESCENCE—
6. Papers In Dead Matter T 2/61 p 597. In Meat, Due To Bacteria J1/79p357; Thudichum 2/81 p902. In Living Woman T 1/71 p 418; Phipson In Dead, Living Animals, Plants, Minerals, 2/62p133; L1/72p57.
Bacteria J1/90p863.
Fish (495:5) Decompos. T1/62p41; Rec/88p184.
Sea (234:2). Phosphorus (240:6).

243.

SULPHUR—
1. Adulterations Plates T1/53p62.
Chemistry Faraday Diff. Degrees Of Heat MR2/54p361.
Therapeutics Pairman The Great Sulphur
2. Cure Tested T1/68p78. Ed. Often Of Great Val. L 2/67p588; Garrod 1/89 p665. Thorowgood Act. On MM. Of Colon 1/69p599; Monk Cramp

While Taking Relieved By ALKALI 2/40p606; AndersonIntern.Extorn.1/70p401.
FUMIGATION Edson Plan c. ALCOHOL B 1/90 p121.
—CANDLESForJ1/89p1177.
3.IN CHOLERA (926:1); DIARRH. (912:4); STOM. CRAMPS (842:1); MYOPATHIA (113:5); CHOREA (1297:3); LEAD COLIC(289:6); HÆMORRHOIDS (896:6); LUNG DIS. (647:4); PHTHIS. (701:1); ASTHMA (660:5); PERTUSS (716:1); ANGINA (815:6); PHARYNG. DIS. (816:1); NAILS DIS. (32:2); CONSTIPAT. (876:6); RHEUM. (1462:2); SCIAT. (1245:5); ANG. PECT. (789:4); CRAMPS
4. (111:5); RHEUM. ARTHR. (1721:3); MYOPATH. (110:6); GOUT (1470:1); TETAN. (1327:2); GLAND. ANGINA (616:3); PTYALISM (300:5); GRAN.LIDS(1829:5); SCARLAT.(81:3); ECZEMA (48:2); PSORIAS.(63:4); ACNE (29:3); HERPES (53:4);PRURIGO(46:2);BURNS(60:5);IMPETIGO (51:4);SCABIES(34:4);ASCARIS. (935:2); TOOTH STOP.*Soft*(105:6).
SULPHUR c.CALCE(34:4).
6.UNGT.SULPHUR.Co.T1/58p502.
LOTIO,Form.B2/83p92.
PASTILLESP2/84p268;J1/89p1177.
LOZENGESGarrodL1/89p665.
BATH(244:3)T1/58p632.RonaldsM. Gaz. 22/38 p500.PairmanT1/68p78.LampreyPlanT1/70 p308.
INTHEPYRENEESPooreL1/79pp625,658.
NATURALWATERS& BATHS James PS2/82p48. SquireL2/88p201.
OFGREATBRITAIN,Squire, DINSDALEON TEES L2/88p201.
—HARROGATE(5:3)L1/77p785.
—SANDEFJORDT2/84p325.
—STRATHPEFFERHillL1/84p793. BruceJ2/88 p812.
— —INCHR.RHEUM.(1462:2);ECZEMA(47:5).
—ALLEVARD-LES-BAINS. Aitken P 2/83p259; T 2/77 p125. Thomson, Lack Of Precision In UsingL2/87p106.
—HELWANEgyptThompsonT1/85p799.
—LAURVIK,NORWAY(8:3).AIXLESBAINS(6:5).
POISONING Vaughan,℥ijJ2/88p991.
—BYHAIRPOMMADE(21:2).
7.MERCAPTAN—SULPH.ALCOH.A/89p321.
—MELANCHOLIAFR.(1384:3)A/90p329.

244.

SULPHURIS IODIDUM—
1.IN GLANDERS (532:1); MENTAGRA(24:2); ACNE (29:3).
SULPHURETTED HYDROGEN. *Vide*208:4.
PHYSIOL. ACT. Bernard Eliminated By Lungs T2/57p253; 1/60p571; Fatal Inhal. Harmless Inject. Why?p571; 1/65p474.BarkerR1/58p9; Rec/85p472;J1/86p606.
INTESTINALBruntonP2/80p266;J1/85p168.
INURINE(1031:3).
POISONING L 2/85 p 769. SPASM OF GLOTTIS (600:4)MarcetTRACHEOT.T2/61p499.
INPULMDIS.ASENEMA(886:4).
ACIDUM SULPHUROSUM SULPHUR BATH.
3. (243:6);SULPHITES(245:1)—
DOESNOTDESTROYSPOREST1/82p449.
CHANGES WHEN LOT. IS USED Cassells P1/78 p180.
THERAPEUTICS Dewar T 1/67 pp492, 549; P1. p671; Pairman1/68p78; Collier How Use1/84 p553.
—BISULPH.CARB. To Generate (235:2) Keates L2/76pp712,811; T2/84p343. Lamp For A/84 p360;/85p64.
—SOL.INALCOHOL100Vols.In1L1/77p281.
—IN FAVUS (23:4); LUPUS (65:6); RINGWORM
4. (22:4); TRICHINA (940:5); SKIN DIS. (39:1); CHILBLAIN (62:4); WOUNDS (160:4); VARIOLA (85:2); SCARLAT. (81:1); CHOLERA (924:1); RHEUM. (1457:3); HAY ASTHMA (663:6) CATTLE PLAG. (537:4); VOICE (604:3) PHARYNG.DIS.(815:2);LARYNG.DIS. (613:4); CLERGY. THROAT (616:3); PERTUSS. (714:2) OZÆNA (595:1); OTITIS (1800:3); GONORRH (1178:5); DIPHTH. (824:2); ASTHMA (660:5)
5. BRONCHIT.(650:3);PHTHIS.(698:4);PUERP.F (1593:4); YELLOW F. (1516:2); TYPHOI (1504:1);VOMIT. (858:6); PYROSIS(839:6); DIS INFECT.(214:6).

245.

SULPHITES—HYPOSULPHITES—
1.PAPER Polli T1/62 p 623; 1/66 p 477; DosesMI 1/72 p 266; R 1/63 p 245; Richardson 1/64 p 2 Wells,How Give T2/64 p 352; InBeefTea2,6 p336; How Use Extern. 1/66 p 476; 2/76 p352 SULPHITEMAGNES. Best,SULPHITES, Prefe ToHYPOSULPH.MR1/67p523.RadcliffeL1/6 p23;Anderson 1/70p897;Crowther2/79p542.
3.INERYSIP.(43:6); PRURIGO(46:2); PITYRIAS.V (36:2);.PARASIT. DIS. (32:4); SARCINA VENT (856:3); ANAT. SUBJECTS (182:3); MILK PRE SER. (539:6); FERMENT. PUTREFACT. (420:5) ZYMOTICS (561:5); PYÆMIA (169:6); MALIGN
4. F. (1481:6); MALAR. F. (1488:5); CHOLER (926:2); TYPHUS (1510:1); GLANDERS (531:6 DISSECT. WOUNDS (1638:3); CATTLE PLAGU (437:4); BOILS (45:3); PEMPHIGUS (52:6) DIPHTHER.(822:5);SYPHIL.(1198:1); THRUS (797:5); CYSTIT. CHR. (1069:4); SCROFUL (794:4);HYDROPHOB.(527:6).
SULPHIDES. *Vide*POT.SULPHUR(262:3)—
6.VALUE Thorowgood Capsules L 1/74 p 317 Burness,Act.p 317;Ringer p 264;PooreIfOx disedUseless1/79p624;Walker1/82p296.
INSUPPUR. (167:5); BOILS (55:3); CARBUNCL (57:2); SCROFUL. SORES (171:5); SCRO PHALAN. (1741:4); S. GLANDS (130:3); DI BETES (340:5); BUBO (1181:6); DIPHTHE (822:5);CRAMP(619:4).
SULPHUREAReynoldsT1/78p367.

246.

ACIDUM SULPHURICUM—
2.EXCRETIONL2/88p1094.
DOSESJonesEmptyStomachBest T1/65p24 Everett ℥ss. Or More Drunk Pure Daily 1, p295.
INBURNSFR.MAGN.CALC.Rec/81p220.

POISONING Taylor MR 1/67 p 104. Fripp Cure After ʒss. Concent. Acid L1/69 p192.
—CASES MR1/56p522; PM. T2/57p629; 2/73p92; L2/72p816; Laboulbene MM STOMACH (838:4) Expelled, Cure T 1/77 p 20; Died 2 Mths After p320. Moore PM. L1/79p373.
IN CHOLERA (924:2); DIARRH. (912:3); LEAD COL. (289:5); YELLOW F. (1516:4); DYSPEP. (845:4); VOMIT. (858:5); TÆNIA (939:4); TYPHOID (912:4); SCARLAT. (81:1); IMPETIGO Intern. (51:4); HOSP. GANG. (174:3); GONORRH. (1173:10); CAUSTIC (212:1); SCIAT. (1245:4); NEURALG. (1241:6); CARIES (96:5); IDROSIS (27:3).
DESTROYS ORGANIC BODIES J 1/84 p 35; T 1/84 p32.
AC. GALLIC. (359:5) INCREASES EFFICACY.
ANTIDOTAL TO CARBOLIC AC. (354:5).
HLORINE—
HOW GENERATE AC. HYDROCHL. c. SODÆ CHLORAS L2/87p928.
CHEMISTRY Meyer Decomp. L2/79p436.
—COMPDS. Brunton Tables J1/89 p1393; N5/89 p35.
USES Faraday MR2/54p361.
IN SCARLAT. (81:2); VARIOLA (84:2); SORES (160:5); DIPHTH. (823:5); CHOLERA (926:3); PHTHIS. (698:3); SORE THROAT (816:3); CANCER (1666:2); DEODORANT (214:6).
ANTIDOTAL TO-PRUSSIC ACID (409:6); WOORARA (392:2).
A TEST FOR MORPHIA (461:2).
HLOROZONE—
DISINFECT. R1/73p329; J1/79p514.

247.

CIDUM HYDROCHLORICUM. *Vide* 248:4—
LECTURES Jones T1/54p454; Best Time To Take 1/65p248; MR2/67p392. Martin L1/50p751.
WHEN USE Rec/87p98.
—RENAL DYSPEPS. Caution J1/89p1434.
IN TYPHOID (1504:4); TYPHUS (1510:4); SCARLAT. (81:1); DIPHTHER. (823:4); VARIOLA (84:1); PHTHIS. (700:3); DIARRH. (912:2); GOUT CHR. (1472:2); WATER STREETS (204:5).
INCREASES EFFECTS OF IRON (293:3).
DISINFECTANT (214:2) Best Cheapest.
QUANTITY IN GASTRIC JUICE (835:2).
POISONING Guy MR 1/67 p 107. Kirby PM. Rec /79 p 468; McDonald Cure/81 p 433; Ross, Do. ʒij L2/86p14.
—PM. *Contd* Bloomfield T 1/83 p 471; Hunt 3, p609; Taylor L2/83p989; Duncan 94 Days 1/90 p797.
CIDUM NITRICUM *Vide* 248:4—
CARRIED IN VACCINE TUBES IN POCKET CASE Kesteven L2/76p916.
ACID CARBOLIC (352:2) Explodes If Mixed With Strong Nitric Acid.
EFFECTS ON URINE (1033:4) Pecul. At Times.
THERAPEUTICS Thudichum R2/60p123; Often Not Borne If Not Suff. Diluted, Why? p123; Martin 1/50p751. Jones T1/54p454; Best Time 1/65p248; MR2/67p393. Kennedy Most Potent P1/78p98.
4.—CAUSTIC (212:2).—IN HÆMORRHOIDS (896:1); BUBO (1183:1); BED SORES (178:3); PROLAPSUS (893:1); CHR. DYSENT. (906:4); HOSP. GANG. (174:3); FIST. ANI (890:1); CHANCRE (1189:3); NÆVI (737:5); FAVUS (23:3); SYCOSIS (24:3); TO REMOVE CICATRIX (160:1); DESTROY DENTAL N. (105:2).
5.—IN TYPHOID (1504:3); TYPHUS (1510:2); INTERMITT. (1488:3); SCARLAT. (81:1); PHARYNG. DIS. (815:2); HOARSENESS (604:2); COUGH (652:3); PERTUSS. (716:1); DIABET. (339:5); D. INSIPID. (1038:3); ULCER. MM. (25:3); DIARRH. (912:2); DYSENT. (904:4); CIRRHOS. (973:4); BIL. CALC. (985:1); ASCITES (1001:2); CHOLERA (924:3); SYPHIL. (1199:2); LIVER (978:1); SPLEEN (991:4); DIS. VESSELS (720:6); LEUCORRH. (1104:5).
6.
POISONING Adams Recov. After Large Dose L1/70p548.
—BY FUMES J 2/86p561. Stewart L 1/63p311; Duckworth 2/85p952; Milligan 2/87p520.
NITRATES Fermentation L2/82p772.
—PHYSIOL. ACT. Ringer L2/83p767.

248.

ACIDUM NITROSUM—
1. PHYSIOL. ACT. Hay P1/83p180.
TEST Hay P1/83p427.
FUMIGATION (214:2) Smyth T 1/76 pp351,377. Dougall J2/79p728; B2/81 p xii.
HOW GIVE Cook P2/81p328.
IN BIL. CALCULI (985:1); CHOLERA (924:3).
NITRITES. *Vide* 261:1, 267:6.
ACT. Mitchell T 1/81 p71. Hay P 1/83 p180. Ringer L 2/83p766; Fraser 2/87p51. Brunton Expl. J2/89p65; N5/89p131.
PHARMACY & PHARMACOLOGY Dunstan P1/89 p219.
NITROUS OXIDE OR LAUGHING GAS—
2. ANÆSTHETIC (217:5) Buxton How It Acts L1/86 p940; 1/87p740. Johnson Phenom. B1/77p358; T1/77p466. Blanchard J1/81p1006. Richardson v. T 2/67 p615. Silk 1,000 L 1/90 p1327: Report 2/68p779; 1/68p481 *et Seq*; T 1/68p420
3. *et Seq*. Clover R 2/68p107; c. ETHER (434:6); 2/68p78; Liquid Or Compound p78. Fox L1/70 pp 479,515; Begg EXCISION OF MAMMA p800; Davis AMPUT. OF LEG 1/72 p705; 2/70 p535. Bird OVARIOT. T1/81p151.
—INFL. ON PULSE Johnson Expl. PS2/88p333.
—c. OXYGEN Bert L1/79p427; 2/79p511; Hewitt 1/89p832 *et Seq*; Edgelow Pl. 2/90 p1275. Bird T2/81p115; J2/83p1086.
—c. CHLOROF. (436:2) Biggs L1/89p902.
—APPARATUS Napier Pl. L1/80pp998; 2/80p78; Hewitt Pl. 1/85 p840. Coleman Cheap Prep. J2/81p1057.
—DANGERS Clover L 1/76 p759 *et Seq*; HEART DAMAGED Ottley 1/83 p 95. Johnson PS 2/88 p333.
—FATAL L1/73p178; 2/73p857; 1/77pp509,544; Williams J2/83p729; 1/85p188.

—Insusceptible T2/80p742.
—Prolonged Anæsthesia PS1/83p541.
—Convuls. Of Face & Hand Warner L 1/82 p985.
—Ankle Clonus (1261:4); Buxton J 2/87 p669; Hunt p1256.
—In Pregnancy Safe L2/84p956.
In Fevers (1504:3); Mania (1388:3); Melancho l. (1384:4); N. Exhaust. (1400:4).
Tonic (216:6) Blake Rec/78p291.
Causing Diabetes (336:3).
ACIDUM NITRO - HYDROCHLORIC. *Vel*
4. MINERAL. *Vide* 247:1, 3—
Lectures Martin L 1/50 p 751; 2/50 p 145. Williams c. Glycer. T 1/62p380. Cook How Give P2/81p328.
Action Brunton J1/85p316.
In Icter. (975:4); Bil. Cal. (985:1); Dyspep. (845:4); Rheum. (1457:3); Epilep. (1316:1);
5. Syph. (1199:2); Sea Sick. (862:3); Urticar. (44:5); Variola (84:3).
Bath (231:1) Martin L2/50p145; 1/50p751. Skin Hosp. T1/58 p631.
—In Rickets (100:6); Cholera (923:2);
6. Diarrhœa Chr. (914:1); Yellow F. (1515:4); Malarious F. (1488:5); Ur. Ac. Diath. (1031:3).
NITROGEN—
Compds. Compared To Flesh Hooks J2/86p327.
Preparation L2/69p689.
Liquid L1/78p97; 1/84p84.
Determ. Of—In Water (226:6) Letheby T1/69 p431.
—In Urine (1028:4).
Absorption By Plants (312:5).
During Rest (199:6) & Exercise (198:2).
Inhaled Apyretic (1478:4) Rec/84 p 524; /85 p179.
—In Phthisis (698:2) Rec/85p179.

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ACID. CARBAZOT. *Vel* PICRIC. (255:1, 293:6)
1. Therapeutics. Asplan d T2/62p289. Moffatt L 2/63p55; Moir 1/83p752. Hay P1/83p327.
In Chorea (1296:3); Dyspep. (845:4); Marasmus (158:4); Diabetes (339:5); Intermitt. F. (1487:4); Erysipelas (43:5); Dermatitis (72:1).
Tests For Albumen (1012:3); Sugar (329:3); Peptones (837:1).
To Adulterate Beer (322:3).
THALLIUM—
3. Paper Marmè MR1/68p254.
IODINE—
In Body Chatin MR1/55p548.
In Milk (538:5); Mineral Waters (233:3); Eggs (512:6).
In Air (256:6) & Food (122:6) Nadler MR1/68 p527.
Calomel A Test For In Body Lediard J 2/82 p993.
Spas (233:3).
—Woodhall L 2/85 p 517; J 1/87 p111; 1/88 p1127. Boulton HN/88p8.
— —In Vicar. Menses (1143:4).

IODINE—PHYSIOLOGICAL EFFECTS—
4. Identical With Iod. Pot. (263:1),
Papers Bonnet MR2/52 p 556: 1/48 p 12
Normal, Abnor. R1/64 p 337 *Vide* Pot. Io
263:1.
On Urine (1035:2) Increasing Urea (1029:
Lewins MR1/57p403.
5. Iodism (263:2) MR2/60 pp24, 245; T2/59 p 17
Chatin Emasculat. 1/60 p356; MR1/48 p12
Ricord *v* Rilliet 2/60 p246; Velpeau Never I
15,000 p560; Regnard Fr. Extern. 2/76 p45
Rare T1/62 p 11. Trousseau Large Doses, N
Iodism L2/76p559; Fenwick Severe 2/75 p69
—Unilateral Rice J2/87p125.
Stomatitis & Glossitis (804:3).
Œdema Glottis (600:6) J1/90 p 1089; P1/9
p450.
Affect. Of Teeth (103:6) & Gums (107:6) Ma
tin T1/62p357.
Pustules (263:4) Maunder L2/69p705.
Therapeutics Skey No Remedy So Much, S
Uselessly Given L2/61 p327. Resumè R1/4
p199. Whitelaw T2/70 p391; Dudgeon Know
To Chinese 1/77 p171 Buchanan J 1/80p652.
A Substitute For Quinine (400:6) Grinn
T1/79p143.

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IODINE—TOPICALLY—
1. Papers Regnard MR2/76p459. Lanyon L1/
p 484. Jacobi To Produce Speedy Eff. R2/
p356.
Never Over But Near Infl. Joints (1716:2).
Pain Not On M.M. (25:4) Great On Se
M. (25:1) Boinet MR1/57p258.
Histological Phenom. R1/73 p 164.
Tincture Changes By Keeping Guibout R2/
p374.
—c. Methylated Spirit D/90p357.
—Decolorata Aitken R2/65p270.
— —Useless Boxall J1/88 p 898 *et Seq*; P2/
p135.
— —c. Ac. Carbol. Boulton L2/67 p 119; L2/
pp845, 935; 2/88p862.
2.— —c. Sodæ Sulphite R2/72p144.
— —c. Aq. Amm. T1/61p516.
— —c. Ac. Sulphuroso Leathem L2/83 p93
— —c. Resorcin (354:6) PS2/87p91.
— —Paint On Iod. Wash c. Spts. Am. Aro
J1/88p33.
c. Amyl. (448:2) Richardson T2/71p374.
Mastic Paint T1/56p136.
Ethereal Sol. Curling T2/53p502.
Glycerine Sol. (212:3).
Iodized Cotton Greenhalgh L1/66 p 582; Kin
1/80 p 1019.
—In Ear (1790:6).
Absorption By Skin Delioux MR1/62 p 23
4. Jacobi How Ensure R2/70 p 356. William
Weak Lot. Best T2/60 p 542; Fuller Formul
L1/63p112.
In Skin Dis. (39:4); Pip Of Poultry (514:5
Obesity (92:2); Acne Ros. (29:4,5); Chloasm
(36:3); Sycosis (24:2); Eczema (49:1); Tine
5. (22:5); Boils (55:4); Carbuncles (56:6); Chi

BLAIN (62:4,5); VARIOLA (85:2); SCARLAT. (81:3); ANGINA (815:1); DIPHTHER. (824:1); ERYSIP. (43:5); SCABIES (34:6); HOARSNESS (604:2); EPHELIS (37:5); LENTIGO (37:6); LUPUS(65:3); VERRUCA (71:2); NÆVI (737:5); PHLEBITIS(748:3); PUERP. F (1593:5); GLAND DIS. (130:5); NEURALG. (1241:6); PHAGED. CHANCRE (1187:3); ORCHIT. (1221:1); GOUT (1471:1); GOITRE (1699:2): INDOL. UL. (173:4); SORES(160:5); ELEPHANT.AR. (1756:4): HOSP. GANGR.(174:4); TO STUMPS (1635:1); LARYNG. PHTHIS. (686:5); LEAD PALSY (290:5); BUBO (1183:1); WOORARA POIS.(392:2); RABID BITES (527:4) :OF SNAKES(510:3).

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IN UNUN. FRACT. (1655:5); OPH. TARSI (1878:5): GRAN. LIDS (1830:2); PHOTOPHOB. (1827:5); TRICHIAS. (1879:6); ENTROP. (1879:3); PTOSIS (1875:5); COUNTER-IRRIT.(164:6); DISINFECT. (214:6).TO ABSORB CALLUS(94:4).

COSTER'S PASTE Tr. Iod.ʒii.Ol.Cade ʒvj L1/80 pp52:272;J1/80p114;MartindalePrep. p192.

ODINE—INHALATION—

AMYL.SOL.(448:2)RichardsonT2/71p374.

CANDLES,BrownenPS2/87p319.

IN DIPHTHER. (824:1); CORYZA (593:1); PHTHISIS(698:2).

ODINE—INTERNALLY—

C.IOD.POT.LloydT1/56p8.

IODIZED WINE BoinetMR1/62p234.

—BREAD(324:2)BoinetMR2/59p244.

—IODIZED OIL(409:2).

C.QUININE(402:1)Incompatible..

IN ELEPHANT. ARAB. (1756:4); GOUT (1470:1) CHR. RHEUM. (1462:4); RHEUM. ARTHR. (1721:3) OVAR. DIS. (1158:5); VOMIT. (860:5); ARREST FŒTUS(1541:4); AMENORRH.(1153:6); UT. FIB. (1123:2); TYPHOID. (1504:2); INTERMITT. F. (1487:5); SCROF. (794:4); GLANDERS (532:1); DIABET.(340:5).

IN POISONING BY STRYCHNIA(388:2); WOORARA (392:2).

POISONING Bainbridge T2/61 p669; Rec/85 p500.CollinsP2/89p446.

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ODINE—PER ANUM—

IN HEPATITIS (969:5); DYSENTERY (905:2); FISTULA ANI(890:2).

ODINE—PER VAGINAM—

IN LEUCORRH. (1107:5); GONORRH. (1172:4); MENORRHAG.(1151:4); METRORRH.(1580:2).

ODINE—PER INJECTIONES. *Vide* 130:6)—

SOL.SINE ALCOH.WellsT1/59p548.

IN GLAND.DIS.(130:6); CARIES (96:5); ABSCESS (171:3); HYPER. PROST. (1073:6) TONSILLIT. (828:6) JOINT DIS. (1718:2); HYDROCEPH. (1355:2); SPINL. BIF. (1713:4); PERICARD. (759:5); ASCITES (1000:4); PLEUR. (710:1); OVARIAN CYSTS (1158:5); RANULA (809:1); HYDRONEPHR.(1020:6); DIPTHER.(824:1).

ODINE—A TEST FOR—

SUGAR IN URINE(329:3).

PERIODATE—

PAPER O'Connor PS1/90p86.

ANTISEPT.(215:5)PS1/90p86;Greenwood p262; GodfreyMagic2/90p168;Rec/90p15.

IN SCARLAT. (81:2); DIARRH. (912:1); BURNS (60:4); ENLARGED GLANDS(130:5).

IODOFORM—

4.PROPERTIES MR2/64 p247; T2/81 p775;Rec/78 p55.

CHEMISTRY BruntonJ1/89p1393.

PREPAR. L1/79 p105. Kepworth J2/78 p 379. MoleschottHowUseRec/78p466.

ABSOLUTELY PURE J1/86p160.

PHYSIOLOGICAL ACT. T2/81 p775; J2/79 p667; Rec/79p182;/84p103;/86p58.

—ANTAGON.TO AMMON.RingerP2/81p20.

—IS IT ANTISEPTIC L 1/87 p 328 *et Seq.* Yes PS1/87p450.

— —LESS THAN AC.CARBOL.J1/89p1393,

—HINDERS DIAPEDESIS(756:2) BinzP1/83p66.

—AFFECTS GIANT CELLS(18:5).

IN BREATH OF DIABETICS(333:5).

IN URINE OF TEETOTALERS(424:2).

—LIKE CYSTIN(1033:2)FenwickL2/85p980.

INCOMPATIBLE C.CALOMEL PS1/84p52.

APPLICAT. Whitehead C.COLLOD. J1/82 pp340, 429·ETHER SOL.T2/83p104.

SOLVENTS P1/82p143.

—CAMPHOR P2/90p663.

FORMULÆ Rec/78pp442,466·WhistlerPastiles T2/78p626;Pliable2/81p283.

THERAP. Kennedy R1/71 p169. Brown T2/76 p234; 2/81 p775; Rec/78 p55. Binz L1/78p775. HillB2/78 p253; Cottle 1/78p335; L1/79 p82; T2/78p 629; Billroth 2/83 p556: Stout, Diff. Forms2/85p488.FoyPS2/85p533; Rec/86p58.

—SMALL QUANTITIES SUFFICE L1/87p595.

—AS STICKS Howitz Prep. J2/85p179; Bluett 1/87p391.

—AS SPRAY LeachL1/84p1012; 1/86p1103:2/86 p107.

TO DESTROY ODOUR T2/85 p488. Foy,Decomposed Often PS2/85p533;HillRec/78p56:KepworthJ2/78p379;2/80p692.

—TANNIN ColeJ1/78p669;Dceomposes PS2/85 p553.

—OL.MENTH-PIP.Ree/79p71.

—OL.VERBENÆ MackenzieJ1/80p 38.Decomposes PS2/85p533.

—BALS.PERU J1/80p38;P2/80p54.

—TONQUIN BEAN J2/81p829.

—MUSK J1/81p425:Chatteris1/88p132.

—C.KIESELGÜHR ParkP2/85p165.

—COFFEE Absoluto T2/85 p286. Neale, Plan J1/87p1095.

—AC.CIMIACUIC.FoyPS2/85p533.

—QUINA.C.CARBO.L2/85p310.

—OPIUM FoyPS1/88p50.

—OTTO OF ROSE Rec/83p425.

—OL.EUCALYPTI Form.J1/83p786.

—TAR PerfectJ2/88p735.

—SANITAS OIL StartinL2/83p804.

—OL.CITRONELLA T1/84p365.

—OL.ROSMARINI LowndesL1/88p1018.

—CUMARIN T2/83p79.

—ZinciOleas(285:1)L1/84p816.
IODOFORM—USES—
Paper T 1/82 p 38. Howard Rec/81 p 192; In Milit. Surg. Rec/82 p 407. McGill In Oper. L1/83p902.TaylorWhenB1/88p360.
InSurgeryMayland?B1/90p87.
AbsorbentPadsGamgeeL1/82p774.
—WoolPrepar.J1/82p550.
Emulsions,Barker,Prep.J2/88p521.
GranularBestPeacheyJ2/89p129.
Poisoning — Dangers Oberlander L 1/79 p763; Keetley 1/89p194; Bowlby p298. Fox D/90p328;L1/82p26.BoydJ1/82p903; Rec/82 p177;P2/86pp271,300;2/87p379.TaylorB1/88 p358.
—BySmellOnlyFoxD/90p335.
—Fr.DressingFoyPS2/85p533.
—Rash Fr. (38:4) Treves P 2/86 p 271. Pope L 1/89 p 681. Cooper J 1/89 p 1345; Peachey Expl.2/89p129.
—Hallucinations Black J 1/85p70. Hayes B2/85p298.
—Nephritis c.FatLiverL1/89p140.
—Delirium (1474:4) Keetley L 1/89 p 194; PS1/89p498.
—Chorea(1292:4)L2/89p612.
—Anæsthesia Fr. Inhal. P2/79p129; L1/79 p763.
—SodæBicarb AntidoteP1/85p216.
IodoColloidBrowningPS2/85p555.
—GangreneFr?L1/85p180.
In Cancer (1665:5); Lupus (65:3); Rh. Gout (1721:3); Chancre (1189:5); Menorr. (1151:5); Noma (1096:3); Malign. Pustules (586:5); Bubo (1183:3); Fungoid Sores (161:3); Anal Fis. (890:2); Burns (60:4); Onych.(782:2); Neuralg. (1240:6); Orchit. (1221:1); Ulcers(172:6); Gonorrh.(1175:3); Eye Dis.(1821:2); Ear Dis.(1800:3); Gland Dis.(130:6); Splen.Enlarg.(990:3); Serous Ef. (704:5); Ascit. (156:5); Ac. Hydroceph. (1358:1); ProDigit.(372:6); InPiles(896:3); SkinDis.(39:4); Hydrocele (1227:1); Bone Dis. (1718:6); Ozæna (595:2); Catarrh (593:2); Goitre (1699:2); Pruri. (46:3); Diphther.(824:1); Dysent.(906:5); Diabet. (340:5); Phthis. (686:5,697:6); Hæmoptys. (149:2); Anthelm. (936:5); Ectrotic (85:2); Erysip.(43:4);Gout(1470:1).
Internal CottleL1/79p82; Rec/80p111; T2/81 p775.
—Gives Nauseous Taste In Silver Spoons &c.PoncetPS1/87p56.
5.SubstitutesJ1/90p1441.
—Sozoidol L 1/89 p 893; D/90 p 49. Brunton J1/89p1393.
—Salol(160:5).
Iodol L 2/85p1011; T 2/85p738. Foy PS 2/85 p555; Uses 2/86p89; J 1/86p1229. Wolfenden P1/87p336.
—ChemistryBruntonJ1/89p1393;N5/89p35.
—FormulæWolfendenP1/87p339.
—In Eye Dis. (1821:2); Mouth (795:4); Pharynx(814:4);Larynx(686:5).
ACID—HYPIODOUS—
SaltsWoodsJ1/90p952.
IODIC—HYDRIODIC ACID—
TherapeuticsWileRec/89p103.
Tests—Strychin.(389:4);Opium(461:2).
IODATES.
Physiolog.ActivityCameronL1/82p1026.
IODATE OF STARCH (314:2).
Value Bellini L2/76 p837. Anderson Prep J1/80p652.
In Lupus Erythematodes (65:5); Chr Syphilis(1198:5).
FLUORINE — FLUORIC *Vel* HYDRO FLUORIC ACID—
Therapeutics J 2/81 p 873. Waddell Rec/8 p374.
InPhthisis (700:4); Goitre (1699:2); Splen Hyper.(989:2).
WoundsFr.NeverHeal?J1/80pp681,720.
FluorideOfSilicon(276:1) PoisonP2/87p4
Sodii Silico Fluoride Act. Rec/89 p 24 BokenhamJ1/90p355;Jones p1425.
—Antiseptic(215:2)J1/90p355.
DIAMIDE—
Prepar.L2/87p32.

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BROMIDE. *Vide* Amm. Brom. (256:1); Pot. B (265:1); Sodii B. (269:6); Calcii B. (274:3) CamphorB.(369:3)—
1.Researches A 1/88 p 88. Murrell Bromide PS1/88p605.
MostInSodaSaltsCosyJ1/88p1138.
Sup.ToPot.Brom.(265:5)BeardT2/81p267.
InCowgaskWell—Crieff(5:5).
PoisoningVap.DuffieldR2/67p116.
In Erysip. (43:5); Diphther. (824:1); Hosp Gang.(174:4); Cancer(1129:5); SnakeBite (510:2);Scarlat.(81:2).Disinfect.(214:6).
Antidotal—ToCyclamen(317:3); Woorar (392:2).
HYDROBROMIC—BROMOHYDRIC ACID
ActionP1/82p65;Rec/82p10;/84p212.
Value Squibb Doses Rec/78p249. LogieVas Val.J2/79p316.
Sup.To Pot.Brom. Fothergill Prepar. Super To Pot. Brom. (265:1) B2/76 p 356; Woake. L1/78p194.DosePS2/83p295;P2/83p370.
In Tinnit. (1802:1); Cough (689:3); Gastric Ul. (848:4); Dis. Of M M. (25:4); Chorea (1296:3);Epilepsy(1316:5).
HYDROBROMIC ETHER—ETHYL BROMIDE (445:4)—
2. Anæsthetic (217:5) L1/77p143; 1/89pS48 *et Seq*; 2/90p414. Turnbull J1/80 p 565; Clover p586;Nunneley pp601,820. LewisT1/80p460 Sims Rec/80pp131,213; /87p327; B2/83p133 Squire J 2/82 p 934; Williams 1/84 p402; Braine p484; Reeve Exper. p812; 1/90 pS64 A/85p61.
—Dangers Sims L1/80p626. Norton Nausea J1/80p735.
—DeathLewisT2/80p365.
—Local(217:6)TerrillonT1/80p580. Spauton SprayJ2/82p934.
Infl.OnPlantsL2/80p544.

—ON HEART RINGER FROGS P2/81p17.
IN EPILEPSY (1318:6).
ROMATES (446:1)—
PHYSIOLOG. ACTIVITY Cameron L1/82p1026.
PREPAR. Rec/84p212.
MMONIA—
PHYSIOL. (628:6) Jones T 2/54p171. QUANTITY EXPIRED (248:3) In 24 Hrs. MR1/51p266.
ACT. OF SALTS Ringer ON HEART L1/82p1033. Sainsbury More Poison. Than SODA SALTS L2/82p737.
—INCREASE GLYCOGEN (330:3) J1/85p317.
DETECT. IN BREATH (633:4); URINE (1028:4).
—IN BLOOD, When Enough Has Been Taken, A/88p40.
THERAP. MR 2/61p80. Budd T 1/54p367; Richardson Immense Val. 1/62 p493; R1/64 p1. Ward L1/57p145.
—ON MUSCLES (253:5).
AMMONIA THEORY BLOOD COAG. (136:1).
ABSORPTION BY PEAT (214:4).
INHALED IN ZYMOTIC DIS. C. CHLOROF. (561:5).
ANTISEPTIC (215:2) Richardson L 2/82p892; J1/89p1475; A/89p281.
INTRAVENOUS IN CARBUNCLE (56:6); SNAKE BITES (509:3).
IN WATER (226:6) Determination.
MMONIÆ LIQ.—EAU DE LUCE (254:1)—
ACTION Halford Inject. (509:3) L1/69p854; 2/71 p99. Tibbits T 2/72p486; STIMUL. MUSCLES 2/66p334.
IN CROUP (620:1); SPASM. ASTHMA Inhal. (662:6); COUNTER-IRRIT. (164:4); BUBO (1183:2); BOILS (55:4); SNAKE BITES (509:3); COLLAPSE (152:6, 1481:3); CHLOROF. POIS. (440:2); CHOLERA (923:4); PUERP. F. (1593:4); NARCOTIC (480:5) & ALCOH. POIS. (425:4).
BATH Granthamt T1/60p521.
POISONING PM. Poland L1/74p280; T2/62p118; Dyson 1/78 p35; Gillam 2/78 p786; Reed Cure 2/55p59.
UANO.
GUANIN Sutton L2/89p731.
—CONFOUNDED WITH TRICHINOSIS (940:5).
—IN PIGS JOINTS Pls. L2/89p731.
—RELAT. TO GOUT (1466:2, 1472:5).

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MMONIÆ CARBONAS. *Vide* 253:5.—
HOW IT ACTS Brewer P1/83p62.
DOSE Beale 5 To 15 Grs. L2/84p364.
INCREASES POWER OF POT. IOD. (263:5).
EXPOSED TO AIR LOSES PUNGENCY Buchanan L1/68p246.
ROUND NECK IN BRONCHITIS (651:3).
IN FEVERS (1478:2); SCARLAT. (80:4); RUBEOLA (76:4); VARIOLA (84:2); INTERMIT. F. (1487:2); CYSTINURIA (1033:3); GLANDERS (531:6); ERYSIP. (43:3); LUNG AFF. (650:6); ASPHYX. (1619:6); C. DE SOL. (186:3); TETAN. (1327:3); CEPHALALG. (1431:6); DRUNKEN. (425:4); RHEUM. (1457:1); EMBOL. (17:6); ECZEMA (48:3); PSORIAS. (63:4); ANTISEPTIC (182:3); BELLAD. POIS. (377:1).

AMMONIÆ BENZOAS—
3. IN SCARLATINAL DROPSY (78:5).
A GERMITOX Macdonald J1/83p251.
AMMONIÆ ACETAS—
IN BRIGHT'S (1016:4); DYSMENOR. (1147:3).
AMMONIÆ PHOSPHAS—
CHOLAGOGUE (967:2) Rutherford J 2/78p905; P2/79p414.
4. IN IMPOTENCY (1088:3); GOUT (1470:2); RHEUMATISM (1462:3).
AMMONIÆ URAS. *Vide* 1029:1—
IN URINE Seldom But CALC. UR. (1030:3).
5. IN SKIN DIS. (39:1); PHTHISIS (701:2).
GUANO BATHS (231:2). *Vide* UREA (1030:3)—
6. IN SKIN DIS. (39:1); ECZEMA (50:3); ECTHYMA (52:2); LEPRA (63:5); ELEPHANT. (69:1); MORPHÆA ALBA (69:3).

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AMMONIÆ VALERIANAS *Vide* 397:5.—
1. PREPARATION Labourer T 2/57p123. Pierlot MR1/63p238.
IN NEURALGIA (1238:6).
AMMONIÆ CARBAZOTAS—PICRAS (249:1)
2. IN CHOREA (1296:3); AGUE (1487:4); EXOPHTH. GOITRE (1838:3).
AMMONII SULPHIDUM—
EFFECTS Barker R1/58p11. *Vide* 208:4.
AMMONII CHLOR.—SAL AMMONIAC—
3. ACT. P1/82p292. Brunton J1/85p317.
MANUFACTURE Healthy MR1/54p320.
AUTUMNAL STONE Chinese Prepar. L1/85p877.
—IN CORNEAL OPACITIES (1847:4).
INHALATION Beigel L 2/67p512; Frank 1/87 p167. Murrell PS2/89p457. MR1/73p519.
—C. TEREBENE & c. PS2/89p456.
INHALER (626:4) PLS. Felton T 2/79 p 409; P 1/86 p 35; Cheap p 358. Vereker L1/87p168; Godfrey 2/88 p 326; Smith Improv. 1/90 p87; Dry 1/90 p 707. Basdow P 1/87 p 299; Improv. N1/89p287. Allen & Hanbury J1/87p943; Baird 2/87p132; Maxwell 2/88p945; Lynch 1/90p248.
—VEREKER *Contd.* Murrell Pl. Best PS 2/90 p456.
THERAP. Ward L 1/57p146; Stewart 1/70p727; 1/71p704; Rae 2/58p601; J2/78 p467; MR 1/68 p252; T2/85p211. Ringwood PS2/88p330; Murrell 2/89p456.
—ON LIVER (967:2) Rutherford Not A CHOLAGOGUE J1/79p217.
—TO DISGUISE B2/88p28.
4. IN INFLAM. (162:4); WINTER COUGH (648:6); NEURALG. (1239:4); MIGRAINE (1435:2); OVAR. NEUR. (1156:1); N. DIS. (1401:2); TIC (1243:6); SCIAT. (1245:3); PERTUS. (716:3); MYALG. (110:6); TINNIT. (1802:2); DEAFN. (1804:5); INTERMITT. F. (1487:4); GOITRE (1699:5); GLAND DIS. (130:3); BUBO Hypoderm. (1183:4); GOUT (1470:1); EPILEP. (1316:2); SYPHIL. (1198:5); PELV. CELLUT. (949:6); DRUNKEN.
5. (426:6); SKIN DIS. (39:4); SCROF. SWELLINGS (130:3); PHTHIS. (698:4); BRONCHIT. (652:5); ENLARG. PROST. (1073:6); CHR. RHEUM. (1462:3); INFL. G. BLAD. (981:4); HÆMATINUR. (150:4); LARDAC. LIVER (977:2); HEPAT.

(969:5);HEPAT.ABSC.(971:4); & CONG. (968:5); GALLSTONES (984:6); DIABET. (340:1); CH. DYSENT.(906:4); MILK TUM. (1067:1); SNAKE BITES (510:1); SPRAINS (1657:3); PSORIAS (63:3);SEN.GANGR.(177:5).
c.QUININE(402:3).c.FERRO(293:1).
6.POISONINGBrowneL1/68p720.
AMMONIÆ CITRAS—
INIRRITABLEBLADDER(1069:3).

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AMMONII BROMIDUM (253:1;265:1).
1.VALUEGibbL1/63p11;J2/81p567.
INOBESITY(92:2);PERTUSSIS(716:2).
INHALED-CATARRHMaxwellL1/90p1012.
AMMONII IODIDUM—
2. IN GOITRE (1699:5); SCROFULOUS GLANDS (130:5);SYPHILIS(1198:5).
PROPOT.IOD.(264:1);PriceT1/61p606.
HYDROXYLAMINE—
CHEMISTRYNH2,Ott.J2/88p1123.
EXPER. ON BLOOD PRESS. Brunton PS 2/89 p313.
INPSORIASIS(63:6).
ATMOSPHERE—AIR—
4.LECTUREPettenkoferRelat.To Dress Popular Lect.L2/73p338.
QUANTITY(636:6)DAILYINHALED.
HYGIENICRESEARCHESFodorP2/89p389.
HUMIDITYTripeT2/82p548.
BAROMETER Simple CEDAR & WHITE PINE T 1/57 p441; CHEMICAL Formula 2/62 p124; SELF REGISTERING1/75p616;SandersonDIFFERENTIALGAUGEPl.1/61p538.
PRESSURE Effects MR 2/61 p234. Mann J2/78 p700. Tripe Influ. Health T2/82p545;Rec/86 p82. *Vide*HÆMORRH.(142:3).
—HOW AFFECTS UREA & AC. UR.(257:2)APOPLEXY(1410:6).
5.ANEMOMETER(208:3)ParkesPl.L1/65p446.
AIR—IMPURITIES (200:2)—
ANALYSIST2/69p627; 1/70p611; Tidy1/73p317; L2/72pp166,627. Parkes CHEM. CABINET 1/70 p702;Tyndall p163*etSeq*;2/81p954;T1/70p125 *etSeq*. Russell Glasgow Air T2/77p308.Lewis MR2/75p349; Rev. 2/73p1. SmithT1/59p561; Hogg 1/70 pp629,685; Brodhurst Effects On HEALTH1/54p484.
—c.GELATINEL2/83p292.
6.PREDISPOSING TO—EPIDEMICS (561:3); YELLOWF.(1513:2).
INHOSP.(168:3);MINES(572:1);TOWNS(204:4).
STARCH(314:3)Universal.IODINE(249:3).
SEPOMETER Smith T 2/58 p 97; 1/59 p 561; MR2/61p433.
ORGANISMS(318:3)Maddox How Collect L1/71 p203. Beale On Tyndall's DUST T1/72 p637; How Obtain 2/68 p524. Sander L2/77 p859. Blackley 19 Times MorePollen 2,000 ft. Up, Than On Earth's Surface MR2/77p498. Pouchet L1/83 p 643; Frankland Distribut. 1/87 p 941; 2/87 pp 330, 823. Miguel J 1/83 p 722; RobertsPls.2/88p1330.
—HESSE'SAPPARATUSPl.L2/84p705.
—AEROSCOPE To Catch Pouchet MR1/71 p1 MaddoxDiagr.J2/80p815.
—NOT PHLOGONETIC(161:4)Sanderson Exp. 1/82p554.
ToPURIFY(257:2).
—CHEMICALLUNGNealeL2/80pp301,359;1/8 p35; 2/81 pp757,1101; 1/82pp415,544; IN UNDERGROUND RAIL. 1/83 pp 46, 87, 1098; 2/8 p785; T1/83 p386; AT ADENL 2/82p444;J2/8 pp358,398:1/83p238; OnShip2/82p1126; Pl p1141; L2/83 p714; At Parkes' Museum 1/8 p440;Internat.Exhib.p730.
—HYGIENICSCREENSScottJ2/80p213.
—APPARATUS FOR WORKMEN To Breath GalbertMR2/65p541.
—FILTERThompsonB1/78p344.
—FLEUSS'sAPPAR.(199:4).
FOGSShorthouseHowDispcrseL1/80p350.
—PROPERTIESEFFECTSL2/90p1344.
—CAUSE,NOTSMOKEL1/82p241;Ed.2/88p92
—EXPER.PRODUCEDL2/85p729.
—FATALINHYDROPSBRONCH.(654:5).

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AIR—PURIFICATION. DISINFECTANT 2. (214:2); CHARCOAL (214:3); HEAT (214:5) PLUMB.CHLOR.(292:5);CHEM.LUNG(256:6)-
AIR—BLEACHING POWERS—
OZONE(225:5)MR2/61p434.
PURE AIR—THERAPEUTICS. *Vide* 202:2.
FRESH AIR FIEND — NIGHT AIR SAFE (208:1 579:5)Ed.PS1/88p247.
INFLU. ON EXCRETION OF UREA & URIC. AC (1029-1030)CookJ1/83p857.
HEALTHOFGIPSIESA/85p211.
SEATON-RESPIRATOR(704:1)Pl.L1/84p704.
HYPERVENTILATION OPEN AIR TREAT. (533:5 L 2/70 pp133, 167; 2/72 p330; Jones 2/77 p41 Plan p452;J1/80p726;Rec/86p94.
CAMPCUREMitchellT1/78p21.
IN PHTHISIS (695:6); LUNG DIS. (647:3) PYÆMIA(169:5);FEVER(1477:4).
WARM, MOIST AIR—THERAPEUTICS—STEAM INHALATION (626:1)—
INCROUP (619:5). HYDROPS BRONCH. FE (654:5).
COLD, DRY AIR—THERAPEUTICS—
HOTAIRBATHS(232:2,4).
3.LECTURE Richardson T 1/69 p 69. Keyworth Rec/79p431.
INLARYNGISMUSSTRIDULUS(133:6).
AIRBATH(1502:6).
SEA AIR, VOYAGE—THERAPEUTICS—
BOOKS Hunt L 2/46 pp206, 537; 2/47 pp94, 278 Pros,Cons1/76p716.MR1/56p85;Parsons2 77 p162. Peacock Plan T2/73 pp687, 711. Tripe ENGLISH WINTER RESORTS (579:4). Bennett When, Where J2/80 p549. Wilson Do. T2 80 p357.THEOCEANCUREJ1/83p267; Hart Holiday At Sea 1/85 pp619, 672; L 2/86 p 19; Dixey Cautions 2/88 p264; Loftie p1422; Yeo 2 8 273. Cullimore PS2/89 p28 *et Seq*. Farquahar L1/84 p347; 2/90 p130 *et Seq*. Bennett Is It Wise?T1/84p244;Parker,Yes p382.
—ADVICEFORJ1/88p811.

—ToAustralia(13:3).
Artific.SeaAirA/84p259.
SeaBreezesWiscL2/85p1029.
TidalWaveRadcliffeExpl.J1/87p397.
YachtLifeL1/86p368.
GermsAtSea(318:5)L1/84p908.
In Skin Dis. (38:6) Bad, Phthisis (695:6); Bright's(1015:4);UterineDis.(1113:1).
CausingAmenorrhœa(1152:5).
IR INTRODUCED INTO—VEINS (746:2) — PERICARDIUM (761:1) — VAGINA (1098:5)—BLADDER (1056:1)—
/INDS—
.Influence On Constitution Atkinson L1/49 p533;2/49p91.CullimorePS2/89p303.
East Smith L1/80 p115; Power 2/80 p756. WhereGoToAvoidJ2/85p48.
Harmattan Simpson Arresting Epidemics (561:5)T1/59p491.
TramontanaChambers'Ed.J1850p232.
—CausingDis.A/88p140.
BlizzardsCausingDeathJ1/88p603.
ALLOONS—
.Effects (232:5) Glaisher L 2/62 p559. MacphersonMR2/76p279.
Sphygmograph.Tracings(754:3).
UNKAH—
Self-ActingTurnbullL1/69p193.
ChemicalNeale(256:6).

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OTASSIUM—
.Action Of Salts Budd T1/54 p367; MR1/70 p308. Parkes T1/55 p562; Prout p85. Sainsbury More Poison. Than Soda Salts L 2/82 p737.
—OnHeart(713:2)RingerL1/82p1033;Rec/85 p510;J2/87p1033.
—Antagon.ToVeratrin(344:5)Ringer P1/83 p17;J2/87p1033.
OTASSÆ LIQUOR—ACTION—
.On Urine (1035:1) Parkes MR1/53 p258; 1/54 p249; 2/54 p498. Nicholson Diff. Fr. Soda (268:2)P1/80p29.
On Tinct. Henbane (374:3); Belladonna (376:2);Stramonium(378:4).
.AdministrationParkesMR1/53p273.
In Phthisis (701:4); Albuminur. 1016:4); Obesity (92:1); Dermatolysis (69:5); Pyæmia (169:5);Tetanus (1327:3); Scabies (35:2);SnakeBites(510:1);FæcalAccumul. (869:5); Vomit (859:1); Eczema (48:3); Hirsuties(21:2).
OTASSA FUSA ET c. CALCE—
.Counterirrit. (164:5). Caustic (212:3). In Phaged. (174:3); Boils (55:5); Carbuncles (56:6); Abscess (171:2); Bubo (1183:3); Necrosis (97:5); Caries (96:5); Whitlow (1788:5); Skin Dis. (39:6); Strict. (1218:2); . CancerUt.(1107:4);Hydrophob.(526:4).
OTASSÆ BICARBONAS—
TestForCarb.&Bicarb.(268:2).
Dose Nicholson 3j Per Diem For Mths P1/80 p33.
Sedative(219:4)StuartB1/77pxxi.

On Urine (1028:3) Thompson MR 2/64 p507. RalfeL2/78p651.
OnBile(967:2)RutherfordSlightJ1/79p105.
6.In Rheum, (1456:3); Caries (96:5); Necrosis (97:4);Anæmia(140:6).
When Give Norton L 2/78 p652. Nicholson P1/80p33.

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POTASSÆ CHROMAS *et* BICHROMAS—
1.Physiol.Act.PS1/86pp357,378.
APreservativeFluid(182:2).
ATest-Sugar(329:3);Alcohol(423:6).
Act.OnGelatine(15:6)A/84p352.
ToPhotograph(1626:4)Ferns(320:1)&Silks (487:5).
AsCementWithGelatine(276:2).
2.TherapeuticsMR1/74p413.Drysdale PS1/86 p357.
—InSyph.(1198:2); Neural. (1239:4); Warts (70:4);Glanders(532:2).
Poisoning Workers (291:4) MR 2/63 p533; L 1/64 p542. Heathcote Cure MR 1/54 p579; L 1/82 p169; Richardson p39; Pl. A/84 p339. Macniven L 2/83 p496; Rec/84 p55; /85 p118. StewartJ2/88p420.
3.—Intern.Waugh 2L2/85p1135;AndrewsCure 1/72 p210. Ogston PM. MR 2/61 p492; Exp. p532.JohnsonCure T2/77p447. WalkerL2/79 p464;Warwick1/80p167.
—Ulcer.Septum Nasi L1/82pp169,397; A/84 p343.
AnalogyWithSkinDis.(38:4)A/84p352.
—TreatmentA/84p349.
— —Cure*Contd.*BullockL2/90p560.
CHROMIC ACID—
Physiol.Act.L2/87p975.
NatureDougallMR2/72p274.
Caustic(212:2)Lowe Action T1/64p181; L2/90 p45.
—HowUseOnProbeL2/86p941.
InWarts(70:3); Corns(71:2): Dermatophyta (35:4); Condylom. (71:5); Syph. Ulcer Of Tongue (807:2); Sweating Feet (1784:2); Cystic Goitre (1697:2); Ranula (809:1).
4. Disinfect. (214:5); Hæmorrhoids (896:2); Vas. Growths (1098:2); Gran.Lids(1829:5); Strychn.Test(389:4); Fungus Hæmatodes (1670:5).
PoisoningFowkeJ1/89p1113.Herapath Cows MR1/54p579.Fowls(514:5).
—ByGreenWaterPaintWardL2/88p111.
POTASSÆ CITRAS—
OnUrine(1028:3)GarrodL1/64p222.
5.InScurvy(58:2).BestAlkali(215:5).
POTASSÆ BITARTRAS—
BestPurgeHareJ2/83p155.
HowGiveT1/73p211.
In Hæmat. (150:5); Hæmorrhoid. (897:1); Cirrh.Liver(973:4);Variola(84:2).
AdulterationsJ2/79p871.
POTASSÆ OXALAS—
6.InPuerp. Dis. (1593:4); Scurvy (58:1); Diphtheria(822:5).

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POTASSÆ CHLORAS—

1. PHYSIOLOGY Isambert T2/56p288. Osborn Is It Harmless? L 2/59 p363; J 2/78 p 966; Jacobi Leads To ONANISM (1083:2) T 1/76p177; Bernard Passes Off By SALIVA, PANCREAS 2/60 p322. Passes Unchanged L1/82p421; P 2/84 p135. HarkinL1/88p257.
   CAUSING HÆMAGLOBINURIA (150:4).
   —NEPHRITIS JacobiT1/79p599.
   POISONING PM.J2/78p966; Do.Rec/79p424. Ed. T 2/79p640; 1/81 p78; Harkin? p413. Jacobi P 1/80p368; 1/87p218. Ed. L 2/88p333. Bohn Rec/83 p 436; /84 p 518; Peabody /88 p 490; AndersonPM./90p24. PM.T2/83p526.
   THERAPEUTICS Cooke L 2/59 p 449. Spender
2. How Give MR 1/72p230. Speer T 2/56 p288; Hutchinson Dose p193. Harkin Rec/80p311; J 2/80p700. Sainsbury A Show Drug L 2/82 p737; T2/82p121.
   —DOSE Rec/84p518.
   — —SMALL Smith, Freqt. T1/83p621.
   —DANGER c. SYR. FERRI IOD. (296:1) J 1/88 p133.
   —c. POT. IODIDI Rec/88p287.
   EXPLODING c. TANNIN & c J1/89p233.
   —IF STRUCK IN POCKET PS2/89p616.
   IN STOMAT. (796:5); PTYAL. (300:4); APTYALISM (811:3); ANGINA (815:4); TONSILL. (828:5); APHTHÆ (797:5); UVULA UL. (826:3); DIPHTHER. (822:2); FETID BREATH (633:3); SCURVY
3. (58:1); SPONGY GUMS (107:6); OZÆNA (595:3); PHTHIS. (701:4); CROUP (619:2); PNEUMON. (670:2); BRONCH. (650:2); FEVER (1479:1); SCARLAT. (80:6); VARIOLA (84:2); YELLOW F. (1516:2); JAUNDICE (975:4); ADYNAM. (158:6); MARASM. (158:4); DYSENT. (904:3); INTEST. DIS. (865:6); WOUNDS (160:5); SORES, PENIS (1188:5); ULCERS (172:2); OZÆNA (595:2); BOILS (55:2); ANTHRAX (56:4); CHAPPED NIP-
4. PLES (1611:2); HOSP. GANG. (175:3); NECROS. (97:5); SCROF. (794:6); CYAN. (763:6); HÆMORRH. (151:3); PUR. OPHTH. (1835:4); SCROF. OPH. (1832:4); IMPET. (51:1); ECZEMA (48:4); PEMPH. (52:6); ECTHYMA (52:2); CANCER (1128:2); EPITHEL. (1669:6); ABORTION TO AVOID (1557:6); ULCER. OS (1116:6); BUBO
5. (1183:3); LEUCORRH. (1105:2); GONORRH. (1178:1); SYPH. INFANT. (1209:5); VESICAL CATARRH (1067:6).
   SUBSTITUTES—BORAX (268:5); SODÆ CHL. (269:4).

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POTASSIUM NITRITE (248:1)—

1. ACT MitchellLikeAMYL (447:3) T1/81 p71. Hay P1/83p423. LeechJ2/85p1010.
   TRACINGS (754:4) LeechJ2/85p1010.

POTASSÆ NITRAS—PHYSIOLOG. ACT.—
   ON URINE (1028:3) Flint R 1/61 p 112. Taylor MR2/64p83.
   ON FIBRINE (16:1).
2. ON LUNGS (646:5) LargeDosesInjur.
   ON CIRCULATION (752:2) MR1/61p354.
   ON GENERATIVE ORGANS Jacobi Leading To ONANISM (1083:2) T1/76p177.
   DOSE Taylor, Large MR2/64p83.
   NITRE PAPER (660:6).
3. POISONING Taylor M R 2/54 p 545; 1/67 p 117 Wood ʒij Cure L 2/77 p 415. Thompson J1/7 p402; Cure1/82p304; Cross ʒij Cure p500.
   —TREAT.—APOMORPH. Peard J1/88p110.
   —PIGS (529:2) Freer T2/62p649.
   IN POLYDIPS. (120:3); RHEUMAT. (1456:6) ASTHMA (660:6); PNEUMON. (670:2); NÆVU (737.6); INTERMITT. (1487:4).
   PHARAOH'S SERPENTS Blackwood, Harmles J2/78p543.

POTASSÆ ACETAS—THERAPEUTICS—

4. DIURETIC (221:4) Flint R1/61pp111,113. Beal T1/72p91.
   IN INTERMITT. (1487:4); RHEUM. (1456:6)
5. PSORIAS. (63:4); ECZEMA (48:3); LEPRA (63:4) GONORRH. (1174:5); QUINSY (815:5).

POTASSÆ PICRAS—
   NATURE L1/69p470.

POTASSÆ SULPHAS—

6. LAXATIVE (220:6) Dickenson L 1/76 p 628 Rutherford CHOLAG. (967:1) T2/76p188; P2/7 p414.

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POTASSÆ PERMANGANAS — CONDY'S FLUID. *Vide* 276:3—

1. ACTION Stephenson J2/89p126.
   THERAPEUTICS Jackson Intern. Remarkabl R 1/64 p 353. P 2/84 p 136. Bartholow L 1/8 p70.
   —DOSE Intern. L1/85p70; R1/64p353.
   —WYETH'S TABLETS L1/85p70.
   —c. BURGUNDY J2/85p628.
   TO MAKE PILLS L1/83p81 *et Seq.* Dangers J2/8 p1054; Martindale1/85p874.
   —c. UNGT. RESINÆ Bampton J1/85p876.
   —ARE THEY VALUABLE? P2/84p136. Yes L1/8 p70.
   DANGEROUS J1/85p308; Gubb? p516.
   IN SLOUGH. (175:3); FETID FEET (1784:3) BREATH (633:3); LOCHIÆ (215:1); CARBUN (56:6); DIPHTH. (822:3); GONORRH. (1178:1) LEUCORRH. (1105:2); WARTS (70:4): CHOLER (926:4): DISINFECT. (214:3); RHEUM. (1457:1) DYSPEP. (846:5); DIABET. (340:1): THIRS (333:5); SNAKE BITES (510:1); OVARIAN IRRIT (1156:2); DYSMENORRH. (1147:3); AMENORRH (1153:5); LEUCORR. (1104:6); LITHÆMI (1031:3): OBESITY (92:1).
   IN ROSY PHLEGM. GIRLS Stephenson J 2/8 p127.
   BLACK OXIDE BETTER (276:3).
   TO MEASURE ORGANIC MATTER IN AIR (256:6).
2. TO PURIFY WATER (227:2).
   TO DISINFECT (214:3) Bell Mix 2 Parts With Sulph. Ac. L1/79p101.
   STAINS REMOVED BY FERRI SULPH. Ploss T1/63p578.
   —BY URINE J1/86p95.

POTASSII SULPHURETUM — HEPAR SULPHURIS. *Vide*245:6—
ToDestroyOdour.
—Tr.Benzoin(393:4)T2/85p298.
3.InAcne Extern. (29:4); Wasting Pal. (113:5); Pertuss.(716:4).
POTASSII CYANIDUM—
4.TestsAuerRec/79p468.
ToRemoveStains OfArg.Nit.(306:6).
Poisoning Ware MR1/57p498; 2/60 p525; 2/69 p278; 2/67 p231; Byerley PM.1/62 p535; Joues 2/77 p232. Newth T1/77 p335; 1/59 p80; WarnekCure1/78p367; PM.Rec/79p467.
5.—ByVapourMR1/54p579.
—Artif.Resp.Ord.CureL2/86p1174.
—Atropine(373:2)L2/90p542.
POTASSII ET ZINCI CYANIDUM(410:4).
TherapeuticsLeslieMR2/77p477.
POTASSII FERROCYANIDUM. *Vide* 293:4.
ReactionWithMorphia(461:4).
AntidoteToCopper(298:4).
POTASSII SULPHOCYANIDUM—
Action,Laborde,L.2/80,p544.
InTineaCapitis(22:4).

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POTASSII IODIDUM—
1.Physiolog. Eff. *Vide* 249:3. Sieveking T1/57 p300. Brunton Excret. By Sal.Glands & Reabsorbed B2/74p164. PayerR1/47p261; P2/87 372.MialheMustBePure,No Iodate MR2/57
2. p161; JonesOnUrine(221:4) 2/59p247. Simpson May Injure Health; Bromide (265:6) Cannot T2/59p599. Sisson On Diff. Persons L1/60p382*etSeq*.
—Identical With Iodine (249:4) Charteris L1/82p729.
—DiureticBegbieMarvellousL2/75p198.
—Increases Pancreat. Secr. (993:4) Hence ValueInPhthisis(701:6).
—On Heart (783:2)Tonic PS2/89p408; L2/89 p880.
—OnLiverRutherford,NilP2/79p415.
POTAS.IOD.—PECULIAR EFFECTS(249:5)
Cases MR1/48p543. Cooper T1/55 p487. Christopher To Advoid L2/49 p290; Ed. 1/70p 686. Baker Due To Kidney Dis? 1/78p 239; Rugg Rash1/79 p869. Hutchinson Extreme PS2/82 p22.LindsayJ1/84p602;James1/87p1159.
ToAvoid—BelladonnaT2/85p297.
3.Coryza (591:2) MR2/61 p 534. Cooper T1/55 p487; Sequard 1/63 p298. Cured By Sugar Snuff (328:3) L1/67 p33; Sisson-Prevent 2/66 p742;Duckworth2/78p772.
EruptionLockwoodPl.N2/88p170.
—Hæmorrhagic *Vel* Dermal Taylor B1/89 p118.
DermatitisTuberosaHydeD/88p60;/89p131.
Urticaria(442)LloydJ1/81p804.
Ptyalism (812:4) Cooper T1/55 p487. Molsens
4. After Mercury (300:3) MR1/53 p203; Kelly Rapid If c.Mercury2/60p255.
Pemphigus (52:5). Hæmorrhage (151:3). Insanity (1377:2). Brights'(1009:1). Purpura (57:5).Hydroa(41:1).
Neuralgia(1236:2)T1/55p487.
CataractFrogsInject.Dor.Sacs(1867:2).
PriapismCooperT1/55p487.
DeathFollow.½gr.Dose(57:5).
5.TreatmentOfIntolerance L1/70pp686,722; 2/66p742;Hill1/76p594.RodetMR1/48p543.
—Bellad.T2/85p297.
—Kola(398:6)Prevent.L2/87p605.
—MixedIodatesEd.N1/89p84.
POTAS. IOD.—ADMINISTRATION—
Papers Cooper Where System Could Not Be Affected T1/55 pp455,485. Anderson Rules L1/70p898;B2/75p256.
BeforeMealsSeguinP1/85p217.
HypodermicP1/84p380.
InMilkKeyesB1/86p104.
AsEnema(884:4)P1/90p58.
c. Ammon. Carb. (254:1) Gull, Efficacy IncreasedT1/54p488;T1/62p11.
c.Antim. (282:2) Thompson Directs To BronchialTubesLect.1856p17.
c.FerriPot.Tart.(296:5)MialheBest Prepar. MR2/57p163.
c.OzonicEther(225:4)DayT1/71p569.
c.Pot.Brom.IncreasesEffect(265:5).
6.Incompatible.Strych.(388:2); Quina(402:2).
—NotPot.Chloras(261:2).
Large Doses Melsen Plan MR1/53 p207. In ManyBloodDis.L1/71p673;Pollock2/67p787. Seguin P1/85 p217. Cooper 3ix Daily L1/85 p876.CarterPlanB2/75p256. *Vide*1198:5.
—c.Pot.Acetate(1198:5).
—IfBorneDiagn.OfSyph.N1/89p84.Gowers Cautions L1/89 p315. White & Wood Rec/89 p221.
ByMother'sMilk((1600:5)Rec/78p526.
Tests Of Purity Fr. Brom. Pot. (265.5) MR1/68p248.

264.

POTASSII IODID.—SUBSTITUTES—
1.Pot.Brom. (265: 6).Calc.Iod. (274:3). Ammon. Iod.(256:2).Sod.Iod.(267:1).
POTAS. IOD.—THERAPEUTICS—
2.PapersBegbie Marvellous L2/75p197. Lawrie B1/75p299; MR1/51 p91. Lindsay J1/84 p602. IllingworthPS1/86p92.
EliminationRapidL2/84p160.
In Cereb. Dis. Child (1405:4); Hydroceph. (1358:2);Apoplexy(1413:1);Myelit.(1258:3); Epilep. (1316:6); Convuls. (1301:2); Wasting Pal. (113:5); Ataxy (1261:5); Loss Of
3. Memory After Illness (1262:5); Psorias. (63:4); Ulcers (172:3); Glanders (532:1); Eczema Nar. (49:5); Rupia (53:2); Irit. (1854:5); Erysip. (43:3); Syph. (1198:4); S. Angina(817:1); S. Maras. (158:4); Leucorr. (1105:3); Stomat. (796:6); Chloro. (792:1); Aneur. (725:3); Unun. Fract. (1655:4);
4. Strict.(1213:2);Palpitat.(777:6);Hydatids (933:6); M M. (25:4); Asthma (663:6); Heart Dis. (784:1); Card. Dyspn. (635:5); Pneum. (670:2); Phthis. (701:5); Bronch. (650:2); Croup (619:2); WinterCough(648:6); Dipther. (822:4); Vomit. (857:5); Dyspeps.

(846:5); AGUE (1487:5); LACTAT. TO ARREST (1602:3); MILK KNOTS (1609:5); ALBUMIN. (1016:5); UR. AC. DIATH. (1031:3); RHEUM. (1462:3).
5. IN BELLADONNA (377:1) LEAD (290:1) & MERCURY POIS. (301:2).
POTASSII CHLORIDUM—
PRO POT. BROM. Lander L2/72 p524.
ANTIDOTAL TO CALC. CHLOR. (274:1).
6. MOST IN BRAIN PM. P1/89 p446.

265.

POTASSII BROMIDUM. *Vide* 253:1 & 256:1.
1. SUBSTITUTES (253:1)—
PHYSIOLOG. EFF. Begbie MR2/68 p249; J2/81 p567; R1/68 p121; Bartholow Chem. PHYS. Therap. 2/66 p233. Bell L2/68 p287; 2/75 p907. Nicol CEREB. CIRCUL. Exp, MR 2/72 p 202. Prideaux ℥j. L 1/81 p 52. Ringer J1/83 p 556. Page T1/85 p440.
—INFLU. ON UREA (1029:3) J2/88 p152.
BROMISM Murrell PS1/88 p605.
PROSTRATION MR2/60 p561. Clymer T1/72 p238. Wood R2/71 p125; 2/68 p147. If Pure No Ill 2 To 4 Yrs. T1/72 p318; 1/85 p440. Simpson TONIC
3. (266:1). Sequard Large Doses For Yrs. No Harm L1/66 p250; 1/72 p564. Turnbull Chr. Rec/79 p424.
IN WEAK HEART BAD P1/78 p200.
BLOOD NOT IMPOVERISHED (1316:4).
DEATH FR. Duncan Æt. 3, J1/82 p616. Hammond 3, T2/83 p75.
URTICARIA (44:2) Saundby J2/82 p1148.
—RECURRING Robinson D/88 p61.
RASH-ERUPTIONS-BOILS (55:2) Veiel T 2/74 p152. Ringer L1/69 p 394; Fox Infant At Breast Mother Taking 2/74 p656; Crocker Severe On VACC. SPOTS (87:6) 1/78 pp52, 238; Lee Æt. 9 Mths. 1/77 p839; Baker May It Indicate Kidney Dis? 1/78 p238; Barlow After Discontin. 2/78 p755; Cavafy 1/81 p735. Farquharson Pathol. J1/79 p267. Sequin Uncert. T2/80 p137. Hutchinson Same As IODIDES PS2/82 p23. O'Neal ERYTHEMA L1/78 p151; Horrocks 2/82 p891; Tay, Microscp. Ex. 1/84 p 937; Fox 2/85 p952; Carrington 2/84 p778. Blackadder B2/87 p323; Crocker Pl. N1/89 p25.
—DIAGN. Boulton Pecul. L2/81 p663.
—IN EXTERN. MEAT. AUD. (1792:3) Green P2/79 p134.
—AVOIDED BY—ARSENIC (280:4) Gowers L1/78 p866; B2/87 p325. Crocker N1/89 p25. Russell P1/78 p281.
— —SALICYL. Ac. Lot. Browso J2/80 p127.
CONFLUENT ACNE Cholmeley L2/69 p772.
BAD LEG B2/87 p323.
BROMOMANIA Thompson L1/89 p1046.
POT. BROMID.—ADMINISTRATION—
4. PAPERS Clarke Singular Effects Of Two ʒss. Doses MR2/70 p520. Smith ICE WATER T1/74
5. p598; Plan 2/81 p267. Sequard (265:3). Coulston Effects Of 7 oz. In 3½ Days MR2/70 p510.
DOSE Smith 1 Gr. Every 10 Minutes T1/83 p622. Murrell PS1/88 p606. Nicholson 2½ oz. Cured EPILEPSY (1316:4).
MIXED BROMIDES Boggs L2/84 p47.
CHILD OVER 1 YR. NOT; UNDER, VERY SUSCEPTIBLE Farquharson J1/79 p267.
POT. IOD. (263:5) Sequard Increases Eff. L1/66 p250.
c. STRYCHNIA (1314:5) Tyrrell T1/71 p37.
c. QUININE (402:3) Gray T2/80 p198.
CANNAB. SAT. (362:6) Increases Effect!!!
CHLORAL (444:4) Thompson Increased L2/72 p512; 2/73 p474.
TASTE COVERED 3 Drs. Syrup c. 1 Brom. Rec/81 p132. Daffey J2/82 p924; L1/84 p1188; 2/84 p47. Murrell PS1/86 p606.
A SUBSTITUTE FOR-POT. IOD. (264:1); SOD. BROM. (269:6). BROMINE (253:1).
COMPARED WITH OTHER BROMIDE Salts PS1/88 p605.
PURITY, TESTS (263:6) Davies L1/70 p730.

266.

POTASS. BROMID.—THERAPEUTICS—
1. REVS. T2/70 p337. Ringer L 1/69 p392. Debout R 1/65 p 238. Waring MR 2/65 p423. Hueter T1/79 p629. Mickle P1/74 p419.
USE & ABUSE Rec /78 p331. Page T1/85 p437. Hughes P2/87 p135. Seguin B2/90 p144.
TONIC POWERS (216:6) Simpson T2/59 p599; 1/64 p4; L1/72 p564.
AGGRAVATES HYSTERIA (1335:4) B2/90 p145.
IN HYPERÆMIA Pelcot, Of All Parts, The Agent, L1/68 p440.
IN M. MEMBRANES DIS. (25:4) Lowers Sensibility Of All T1/60 p454; R 1/63 p331; 2/64 p91;
2. MR1/65 p238. Ringer L1/69 p392.
—PHARYNX (610:6); CLEFT PALATE OPER. (827:3); ABDOM. (943:6).
NOT HYPNOTIC (219:4).
IN SPASM. COUGH (648:4); DYSPHAG. (121:3); LARYNGISM. (133:6); CROUP (619:2); CHOKING WHILE DRINKING (614:5); PERTUSS. (716:2); HÆMOPT. (149:2); CORYZA (593:6); DIPHTH. (824:1); LUNG DIS. (647:3); ANGINA P. (789:4); HEART DIS. (784:1); FATIGUE (198:3); SHOCK (1637:2); CRAMPS (111:5); TETAN. (1327:3); NEURALG. (1239:5); P. CONVULS. (1589:3); EPILEP. (1316:4); HYDROPHO. (527:4); STRYCHN. POIS. (388:4); CHOREA (1296:3); DENTITION DIARRH. (909:3).
ANAPHRODISIAC (221:5) Locock IMPOTENCE FR. (1088:3) T 1/57 pp491, 525; MR2/60 p561.
3. Ringer L1/69 p394; Sequard 1/66 p250. Pfeiffer T2/59 p494; Simpson 1/59 p232; 1/61 p4; Binet 1/58 p301; 2/68 p352. Harrison Large Doses PS 2/90 p327.
—CONTRA Broca Useless T 1/64 p96; Williams 2/64 p88.
4. IN CHORDEE (1087:3); SPERMATOR. (1082:4); DIS. TESTIS (1222:5); GONORRH. (1174:5); ENUR. (1048:5); VES. CATARRH. (1069:3); VES. NEUR. (1052:5); UT. DIS. (1113:7); FIBROIDS (1122:5); OVAR. IRRIT. (1156:2): LEUCORRH. (1104:5); PROLAP. UT. (1135:1); MENORRHAG.
5. (1150:4); DYSMENORRH. (1147:3); MASTITIS (1607:1); VOMIT. PREGN. (860:6); SEA SICK. (862:4); DELIR. (1474:6); D. TRE. (430:2); IN-

SOMNIA (1368:5); MELANCH.(1384:4); P.MAN. (1596:3); HALLUCIN. (1371:2); HEMICRAN. (1434:4); CEREBROSP. MENIN. (1255:3); PHOTOPHOB. (1827:2); HYDROCEPH. (1354:4); APOPLEXY (1412:4); C.SOL. (186:3); CHOLERA (924:1); DIABET. (340:1); GOITRE (1699:5); SPLEN.DIS. (989:2); URTICAR.(44:5); DENTAL IRRIT. (107:4); AGUE (1487:5); CORRECTIVE TOOPIUM(461:1); HYDATIDS (933:6); CAUSTIC (212:2).

267.

SODIUM—
ACT.OF SALTS Ringer On HEART (783:2) L1/82 p1033. Sainsbury, Less Poisou.Than POT.*Or* AMMONIASALTSL2/82p737.
ACHLOROFORM TEST(440:5).
SODII IODIDUM—
PRO.POT.IOD.Ed.J1/86 p748; Bucknill p1092; CorryBest,LessDose1/88p1138;A/87p52.
—NICERJamesR1/72p234.
THERAPEUTICS Ure L 1/59 p 338; 2/76 p893; Hudson2/83p1081.BlackR2/65p288.
NOSUCHHEARTTONICASPOT.IOD.(263:2).
INSYPHILIS(1206:3)FORPOT.IOD.
SODII CHLORIDUM — PHYSIOLOG. ACTION. *Vide* 124:3,234:1—
LECTURES Routh T 1/59 p575; R 1/71 p169. Boddy,Hist.L2/81p55;2/83p193;Rec/86p308.
AS FOOD (127:3); ON GASTRIC JUICE (834:3); DISSOLVES ALBUMEN (14:4); INCREASING METAMORPH.(118:5).
IN HORSES (530:3) Is It Needed MR 2/54p396. RouthImprovesT1/59p575.
IN MILK (1600:1) Excess Produces Dis.
IN COWS (539:3) Routh Promotes Supply Of MilkT1/59p575.
IN BEER(322:3).
ONFOWLS(514:4) Poison.Ogston MR2/61p495.
INAGRICULT.NorthcoteMR1/65p141.
ASCARGOFreschi,Injur?T2/58p634.
CATARACT ARTIFIC. PROD. BY INJECT.DORSAL SACOFFROGS(1867:3).
INURINE C.UREA(1029:1)Oxalates?
INEXPER.ON NERVESPROGALV.(1232:4).
VARIETIESOFTABLESALTT1/64p468.
THEBANEOFLIFEPikeT1/70p662; L2/83p193?
TRACINGS(754:4)LeechJ2/85p1009.
INSEROUSEFF.(704:5)J2/84p147.
PER NARES IN ALL FAC. NEURALG. (588:5) LeslicSpecif.PS2/89p578.
INGOUT(1470:1) Injurious.
IN INTERMITT. (1488:1); REMITT. (1483:2); OBESITY (92:2); THIRST (120:3); CANCER (1668:2); THRUSH(797:5); DIPTH.(821:4); UL. CORNEA (1846:5); GLAND. DIS. (130:3); EPISTAX. (146:4); CHOLERA (923:6); PHTHIS. (702:3); HEADACHE (1431:5); TIC (1243:4); ODONTALG. (105:5); LEAD POIS. (290:1); WOUNDS (160:5); VOMIT. (860:6); ANTISEPTIC BEST (215:3).
DOESNOTKILLGERMS.Rec/90p423.
RINE. SEA WATER (234:1)—
POISONOUSRaynalMR1/56p242.
SPRINGS DROITWICH Roden J 2/82 p990; 2/84 p273;Rec/87p482.CrespiPS1/88p506.
PRESERVEDCORPSE41YRS.PS2/90p113.
INRHEUM.ARTHRITIS(1721:3).
SODII NITRIS (248:1).
6.PHYSIOL. ACT. Hay P1/83 p179. Murrell L2/83 p766.LeechTracingsJ2/85p1009.
—ELIMINATESURICACID(447:3).
DOSERingerL2/83p766.
INEPILEPSY(1316:2).ANGINAPECTORIS(789:4)
POISON.RingerL2/83p767;MurrellExpl.p881; BainesCase p945;Ed.p958; J2/83p 982; Donkin p1042;T2/83pp571,599.
SODII SULPHURETUM—
A DEPILATORY(21:2).

268.

SODÆ CARBONAS—
1.PHYSIOLOG. EFF.(216:6) Prout, Hunt, Excess. Injur. T1/56 pp 85, 133; Laycock 1/63 p 368; P2/79p290.
—MUSC.CONTRACTRiugerJ2/84p114.
2.—ONURINE(1028:3)RalfeL2/78p651.
— —DIFFERSFR.POTASH(258:2).
ARTIFIC. DIABETES (339:3). Arrests GLYCOGENESIS(331:3).IncreasesBILE(967:2).
TESTFORCARB.&BICARB.J1/88p1056.
INFURREDTONGUEBuddT1/54p367.
3.INDYSPS. (846:5); DYSENT. (904:3); GALL STONES (894:6); ODONT. (105:5); CHR. GOUT. EXT. (1472:5); CHOLERA (924:1); CATHART C. HYD. SUB. (303:2); EMBOLI (17:6); GOITRE (1699:5);BREADMAKING(324:1); BURNS(60:4); OPHTH. (1833:6); ENLARG. TONSILS (829:3); GONORRH.(1178:2).
BATHSOF(216:1).
4.RACKSFORSODAW.BurrowT2/68p167.
SODÆ SILICAS—*Vide* 214:4.
DISINFECTANT(214:4)R1/73p162.
INCYSTITIS(1068:5).
5.SODÆ NITRAS—
DIURETIC(221:4)PowerfulT1/78p233.
SODÆ BIBORAS—BORAX—
INLAKEOFCALIFORNIARec/90p33.
PHYSIOL.ACT.L1/83p522.
INTERNALLYDisinfect.PowerT1/85p291.
ACTIONONSKINLewisT2/77p422.
CAUSINGPSORIASIS(63:1).
IN STOMAT. (796:6); DIPHTH. (822:4); CROUP (619:3);HOARSENESS (604:3); ANGINA (813:3); GRAN. LIDS (1829:5); EPILEPSY (1316:2); UT. DIS. (1113:8); DYSMEN. (1147:3); PRURIGO (46:3);PROPOT.CHLOR. (260:5). TO PRESERVE MEATS(124:3).
BORACIC ACID—
6.TESTSJ2/87p1196.
THERAP. Polli L1/78 p879. Hill Rec/80 p402; J2/79p498.DuncanT2/79p629.
INTERNALDisinfect.PowerT1/85 p291. AtkinsonP1/80p254.
A VIOLET POWDER J 1/83 p1186. TOOTH POWDER(107:2).
POISONINGRec/82p202.
—FR.WASHINGOUTPLEURAL1/82p757.

—Fr. Packing Vagina (1105:4) Welch P 1/89 p50.
BoracicOil(60:5).
SolventsThinGlycer.P2/81p404.
—Magn.Calc.J1/88p1184.
InTæniaCir.(35:6); T. Tons. (22:5); Skin Dis. (39:4); Eczema (48:6); Prur. (46:3); Impet. (51:2); Gonorrh. (1178:3); Ophth. (1828:2); Diphth.(823:5);Stomat.(796:5);Of Typhoid (1501:6); Endometritis (1107:3); To Avoid Urethr. F. (1214:5); To Preserve Provisions(124:3).
InWounds(160:4)CraneL1/76p735.
In Erysip. (43:5); Boils (55:3); Skin Grafts (161:3); Cholera (924:6); Otorrh. (1800:3); Burns (60:5); Diphth. (822:5); Eye Dis. (1820:2);Cystitis(1068:6);Epilep.(1316:2).
ToAnusInChr.Constip.(876:6).
Antiseptic(215:2)Goodlee,As Used By Lister L 1/73 p694; 1/75 p603; Gamgee Lint. Prep. 1/74 p 9; 1/75 p 604; Polli 1/78 p 879. Pastenr BestT1/80p563.
Oint.L1/75p787.BatemanB2/77p xxxvj.p275; Ree/80p314;P2/81p404.
BOROGLYCERIDE—
Papers Barff L 1/82 p 662; Barwell p 774; Lediard 2/82 p 841; J 2/82 p362; Prep. PS1/82 295.SmithVal.T2/85p297.
Oint.Prepar.B2/85p340.
Gargle (815:3). In Skin Dis. (39:4); Coryza (592:5);Ulc.(172:6);Gleet(1178:3);EyeDis. (1820:4).

269.

SODÆ PHOSPHAS. *Vide* 273:5—
1.TherapeuticsLintonMR2/77p488.
Cholagogue(967:1)RutherfordP2/79p414.
In Gall Stones (984:6); Diarrh. (Child) (909:3); Child Dis. (1521:4); Asthma(662:2); Phthisis(702:3).
SODÆ SULPHAS—
Physiolog. Act. Ree /79 p323. Rutherford P2/79p413.
Exper.HayAbsorpt.J2/82p1204.
ArsenicIn(278:6)L2/85p127.
InDysent.(904:2);CornealOpac.(1847:4).
SODÆ SULPHIS—HYPOSULPHIS (245:1).
SODÆ BISULPHITIS—
2.InPhlegm.Dol.(748:2);Fever(1593:4).
SODÆ HYPOPHOSPHIS. *Vide*242:3)—
SODÆ ACETAS—
3.Pecul.Proper.JeannelT1/66p422.
SolarHeat(183:1)StoredUpIn.
InLupus(65:5).
CrystalsForFootWarmersL1/83p217.
SODÆ CHLORAS—
4.ProPot.Chloras(260:5).
InTyphoid(1504:2);TracheaAfterTracheot. (621:4).
PastillesL2/82p877.
SODÆ CHLORINATA *Vel* HYPOCHLORID. —BEAUFOY'S SOLUTION—
5.AsGargleInTonsillitis(828:5); Scarlatina (80:3);InBurns(60:5).
SODÆ URAS. *Vide*1030:6,1472:5.
WhyFoundInTissuesCarrodL1/83p490.
Artif.CataractInFrogs(1867:3).
SODÆ ARSENIAS. *Vide*281:1—
SODII BROMIDUM(253:1)—
6.Therap. Clysner T 1/72p238; J2/81p567; 1/8 p1138. Field Best T2/83p91. Hudson Sup.To Pot. (967:1) L2/83pp1081; Murrell 2/88p605 T1/85p440.
GiveChildInMilkT2/83p91.
InEpilepsy(1316:2);Vomiting(862:4).
SODÆ BENZOAS (393:6)—
ValueKlebsP2/79p132;Rec/79p441.
Lessens Ac. Uric (1031:3) Paton J 1/86p380 Exper.2/86p212.
In Diphth. (821:4); Phthisis(698:4); Erysip (43:3); Uræmia (1019:2); PreventsPuer.F (1593:4); Pur. Ophth. (1834:6); Ac. Rheum (1457:2);Y.Fever(1515:4).

270.

SOAP—
1.Papers Best? T1/72p466; D'Amandes Amères SansAnglesR1/73p120.
InBloodNatnrally(135:2).
Hygienic Val. Liebreich PS 2/86p23; D/90 p173.
Toilet-Superfatted-Douglas' Paul Chem J1/90p615;D/90p81;Jamison&Dott?p172.
Manufact.LiebreichPS2/86p24.
InSkinDis.(39:5)Bad.
UsedToFeignSkinDis.(555:1).
AntidotalToAc.Carbol.(354:5).
Larch(349:1);S.Vir.SchmierSeife(39:5).
Castille,InDysentery(904:4).
ToDigestFats(89:5)L2/78p446.
Soap-Yielding Plant—Amole J2/82 p 1085
BestDentifrice(102:3).
Medicated Shoemaker List T2/85p412;L2/90 p400.
—c.Hydrarg.Biniod.(304:3)Antiseptic.
SoapLeavesRee/82p341;T2/82p396.
—CarbolicPS2/83p397.
SoftSoapInunct.Val.Ree/82p301.
—In Gland. Dis. (131:1); Scrofula (794:4) Phthisis(697:3); Abscess (170:3); Whitlow (1788:5);Caries(96:5);Periostitis(101:6).
—LotioSpender,Form.L1/87p66.
2.Mollen-Form.B1/87p98;2/87p307.
GLYCERINE—CHEMISTRY—
Papers Jones T1/51p527. Startin R1/46p374 Lindsay Solves Many Drugs MR 1/57p256. Gordon R 2/65 p 277; L1/72 p 680; Haselden L2/57p179;Munk1/79p816.
—c. Tannin (360:1). c. Quinine (402:2). c. Iodine(212:3).
3.PurificationT1/61p133;R1/68p128.
TestsWilsonT2/63p54.
ExistsInWines(422:2)MunkL1/79p816.
ExtractsArsenicInGlass(278:7).
GlycerolesHerbertT2/64p50.
—Of Tar (351:6); Aloes (346:3); Lead(292:2); Bismuth(39:6).
GlycerinumSaponatumB2/90p88.
4.Unguent. Simon Glyc. 5,Amyli1,T1/60p171; 1/61p156.

LOT.GLYC.20AQ.100TANNIN½T1/85p492.
MULLS C.GLYCER.(40:3).SUPPOSIT.(875:6).
POISON. Beaumetz Exper. T 2/76p187; L 1/77 p500;2/77p322;P1/82p59.
HYPODERM. (218.6) HÆMOGLOBIN (150:4); IN URINEP1/80p133.
THERAUPETICS Gordon R 2/65p277. Lindsay MR 1/57 p256; 1/62 p233. Tilt L 1/63 p 383. Mandi Act. L1/61p46; Laycock1/63p53; 1/83 p679.MyrtlePS1/85p345.WilliamsForAcids L2/68p213;ToDisguiseMED.(203:4)2/73p617; CatillonPhysiol. Therap.2/77p322; 1/78p324; Munk1/79p816.
DESTROYSBLOOD(134:6).
INCREASES APPETITE (119:1) Catillon Expl. L2/77p322.NUTRITIVE(271:1).
EMETIC(220:3)SmithInfts.J1/80p464.
PREVENTS ABSORPT. OF MERCURY EXTERNALLYPs.1/83p149.
IN SKIN DIS. (39:4); PITYR. CAP. (41:3); LUPUS (65:3); ICHTHYOS. (30:3) ;PRUR. (46:3);BURNS (61:1); URTIC. (44:4); ACNE (29:4); WOUNDS (160:6); PYREX. (1477:5) ; COUGH, As Vap (647:3) ; TÆNIA (938:3); TRICHIN. (940:5); CONSTIPAT. (875:6); THIRST (120:3); H.GANG. (174:5); OZÆNA (595:2); SCABIES(35:1); CHAP. NIP. (1610:6) ; DEAFN. (1804:5) ; SUDORIF. (27:1) ; ANASAR. (156:1) ; EYE DIS. (1821:2) ; CATARACT.ARTIF. (1867:3); STYPTIC C.FERRO (154:1) ; CROUP (620:2) ; DYSENT. (904:4) ; DIABET. (341:4); ADDISON'S DIS. (1043:5); VAGINISM.(1102:2);UL.OS.(1116:6); HÆMORRHOIDS (896:6) ; FLATUL. (864:4) ; PYROS. (839:6);ACIDITY(844:2).
TAMPONINUTERINEDIS.(1113:3).
TOFILLNECROSEDCAVITIES(97:5).

271.

TO KEEP VACCINE (87:3) ; MUSTARD Moist (456:4); MUCILAGE Do. (15:2) ; PRESERVE MEAT(124:3);MILK(539:6).
TO MAKE MUSTARD PL. (456:4); FERRI IOD. (296:1).
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PURITYMullerMR2/71p504.
NITRO-GLYCERINE—NITRATE OF THE OXIDE OF GLYCYL—GLONOINE—
CHEMISTRYR1/60p342;T1/66p639; Squire1/58 p358;Field1/58p291. DailyNewsOnDangers! J 2/79 p158; Ed.1/80 pp 406,487. Martindale P1/80p35;Hay1/83p422.
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PHYSIOLOG.EFF. Field T 1/58 p 291 *et Seq*; 1/59 p 339; Brady p 263. Murrell L 1/79 pp 80,226. Ed.J1/80p406;P1/83p430.
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5. CEPHALALG. (1431:4) ; CONVULS. (1301:2) ; EPILEPSY (1318:6); SPASMS (111:5); ASTHMA (662:4) ; ANGINA PECT. (789:3) ; DIURET. (221:5); SEA SICK.(862:3); BRIGHT'S (1015:5); APOPLEXY (1413:4); CONSTIP. (876:2); MIGRAINE (1435:5); CROT. CHL. POIS. (443:3); OPIUM POIS. (461:5); POIS. FR. WATER GAS (227:5); URÆMIA (1019:3);HICCOUGH (963:6); COLLAPSE (1481:3) ; & TYPHOID COLLAPSE (1502:3) ; APPAR. DEATH (179:4); TINNIT. (1802:3).
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—IN PILLS Lozenges Martindale L 1/79 p 850; J1/80p448;2/81p424;P1/80p35;Rec/84p552.
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6. ANTIDOTESBurroughsL1/89p1239.

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2. INGOUT (1470:1); URICAC. (1031:3); CALCULUS (1031:3);ECZEMA(48:3).
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INHARROGATEWATERSOliverP1/81p321.
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SULPHURETUMDEPILATORY(21:2).
CARBONATE,POISON.J2/87p267.
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3. PHYSIOLOG. ACT. Kennedy Dose L 2/73 p 28. FlintDoseP2/79p39;Oliver1/81p321. Ringer J2/83p265;2/87p1034.
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1. PREPAR.DumasT2/58p461.
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TOPURIFYWATER(227:2)Clarke.

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2.InEye(1841:2)HowTreat.
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In Goitre (1697:5) Fract. (1653:6); Rickets (100:6)D.Caries(104:6);Cancer(1665:6).
CALCIS AQUA *Vel* LIME WATER—
3.Pellicle Of, Like Pavem. Epithel. (20:5) BennettL1/63p3.
FeeblyAlkalineRobertsJ2/89p374.
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CALCIS CARBONAS-CHALK *Vide* (273:2)—
AFood (127:3) JeannelEffectsMR2/59 p246. PerlL2/78p517.
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4.In Urine (1031:6); Dyspeps. (846:4); Burns (60:4); Scabies (34:5); Ague(1488:1);Erysip. (43:6);SkinDis.(40:3);Ulcers(172:1).
FormedByCrustaceansExp.J1/90p1147.
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6. In Many Dis. T 1/57 p 268. Ingenious Theory Of Assimil. L2/60 p251. Dusart P1/79 p375; J2/84 p 1272.
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Lacto-PhosphateDusartP1/79p375.

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CALCIS OXALAS. *Vide* 449:5—
1. In Blood Of Cholera Patients (919:2).
—Urine(1032:5);Fæces(882:3).
CALCIS HIPPURAS—
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CALCII CHLORIDUM—
Therapeutics Bell L2/77 pp 275,336; Farrar Prep.p448.CoghillPrep.B 2/77 p 362. CreightonP2/85p161;Davies1/86p12.
DosePS85p165.
Influ.OnHeartRingerP2/83p81.
—Antagon.Pot.Chlorid.(264:6)J2/87p1033, SpasCrightonP2/85p165.
—Leamington(5:5).
2.InGland.Dis. (130:4); Tabes (1002:5); Scrof. Caries (96:5); Fibroids (1122:6); Sarcina Ventr. (856:3); Chorea (1296:3); Tubercle (702:3);Marasm.(158:1);Diarrh.(911:3).
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CALCII IODIDUM—
3.MarvellousEff.MooreB1/75p297.
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1 TS (90:3) Used By JUGGLERS Extraord. Powers,BlondotExp.T1/60p154.

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3.REV. MR1/62 p 150; Taylor c. ANTIM. (282:1) 1/61 p333; 1/67 p126; 1/72 p261. How Exam. Tissues,FirstInNERV.SYST.T2/75p402;L2/79 p291;Rec/81p479.

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4.DIALYSIS(310:2)GrahamT2/62p112.

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5.MICRO-SUBLIMAT.(1616:2) Birkett T1/55p408. RichardsonMR1/68p554.

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EXTERNALUSECameronFatalJ2/90p203.

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2. (1783:1);NÆVUSExtern.(734:4); BOILS(55:3); GLAND.DIS.(130:2); PERNIC.ANÆMIA (140:6); HODGKIN'S DIS. (131:6); LEPRA (63:2); ECZEMA (48:1); WARTS (70:4); VARIOLA (84:1); OBES.(91:5);ELEPHANT.(1756:4); HEARTDIS. (277:2 & 784:1); ANGINAPECT.(789:4);ASTHMA (662:4); PHTHIS. (703:1) BRONCHIT. (652:4); PERTUS. (716:5); GASTRALG. (841:3); OBSTIN. INTEST. DIS. (865:6); DIARRH. (914:2); CHOLERA (926:4); OBSTIN. COLIC (879:5);

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3. 1/56 p473; MR 1/59 p344; L 2/74 p532. Joncs T1/52p362. Small—Large Doses R1/69 p133; L2/76p38; Lauric Rec/90p178.
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LECTURES Briquet T2/59 p 91; 1/58 p 124; MR1/51p41. Clapton T 2/68 p612; La Charité 2/75 p638. Hayes,RatioRee/78 p308. Holder J2/80p536;Willcox2/86p1061.
FARADISATION(194:5,290:5)Briquet T2/59p91; 1/58 pp 97,175. Anstie L2/72 p 733. Moore MR2/61p537;C.C.ToElimin.T1/77p482.
ELECTRO- CHEMICAL BATH (231:2) Poey T1/55 p216;Althaus?2/62p272.KnottExtreme,Cure L2/76p531.
O RELIEVE PAIN Cold & Heat Altern. T1/82 p296.
OLD (190:5) Intern. Extern. R1/67p67. Paul T2/61p279.MosgroveL1/40p674.
C.SULPHURIC. (246:2) Bernard Absurd T1/60 p 389. Sheet Anchor MR 1/51 p 45; c. ALUM 2/58p252.
ULPHUR(243:3)MR1/68p521.
MERCURYMurphyMR2/52p347.
RSENICGuthrieJ2/82p776.
L.CROTONDaCosta ♏⅛T2/84p680.
HLOROF.(441:4)Inter.Exter.AranT2/51p415; MR2/56p244.
ELLADONNA(377:3)T1/62p94.
ILK(538:6)L1/56p472.

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GS(513:5)L1/56p472.
OT. IOD. (264:5) Intermit. Ree/80 p444. Mellens MR 1/53 p 201; Parkes p522; Thompson /71 p529. Sieveking LEAD IN URINE (288:3) 1/67 p 162; Baeon v. Sieveking 2/59 p 292. Hayes,Bad Ree/78 p308. Tidy? J 2/82 p 888; WoteCure p1034.
IMONIÆSULPHASSweteJ2/82p1035.
DIICHLOR.(267:5)HayesRee/78p308.
D PALSY (1263:6)—DROP WRIST—
THOL. R 1/62 p 38; Ree/78 p 281; /80 p 326; hanges In Ant. RootsOfSp.Nerves/70p112. Vattevillo L 2/80 p44; L 2/85 p 914; Sharkey ls.1/86p726.
AGN. FR. INJ. OF RADIAL (1732:3) MR 1/55 p144. Smith Electrie B 2/77pxix. Watteville L2/80p44.
—COMPAREDWITHERB'SPARAL.(1727:2)MacKenzieL1/90p468.
—FROMMUSCULARATROPHY(112:4).
—FR.HYSTERIAWebbJ1/85p654.PotainL2/87 p768.
—FR. ALCOHOL. NEURIT. (1236:2) Buzzard J1/88p677;Porritt1/89p164.
5.CASES Jones L 1/67p6; Wilks p9; Wardell 1/69 p779.TaylorT2/60p130.
—OFDELTOID(1729:1).
TREATMENT (289:3) Smith L 1/69p746; Shorts 2/85p604.MooreMR2/61p537.
—ERGOT,StilesRee/82p48.
—IODINE(250:6)CornerT1/57p434.
—BLISTERS(165:3)FarreL1/60p494.
—ELECTRIC (194:2,298:4) Bird Med. Gaz. 4/47 p1068.ReynoldsL2/70p531.
—MAGNETICCONTACTJ1/79p296.
—SPLINTTaylorPl.T2/60p131. PuseyPl. J1/80 p764.
——TO KEEP HYPEREXTENSION Thomas B1/90p199.

291.

LEAD POISONING—SYMPTOMS (288:1).
1.PAPER,PepperL2/87p904.
OBSCURECareNeededL1/84p1182.
MITRALSTENOSIS(766:2).
MUSCULARATROPHY(112:4).
PERIPHERALNEURITIS(1337:1).
HYPERÆSTHESIA (1234:3) Sequard MR 2/59 p32; Murphy Splendid Case 2/52 p 343. *Vide* PAINOFCOLIC(289:2).
CEREBRALT2/82p754.Porter2,L2/85p523.
INSANITY(1377:2)RaynerRee/80p424.
CONVULSIONS, EPILEPSY (1307:3). Charteris L1/81p331;Pepper2/87p904;Haig1/88p825.
2.DELIRIUMOFDREAD (1475:4) Fearnside R2/58 p70.Down3,T1/69p222;Ree/84p217.
COMA(1428:2)FearnsideR2/58p70.
3.APHONIA(608:5)MR1/51p45.
DYSPNŒA(635:2)HumphreysAc.L1/89p932.
AMAUROSIS (1861:6)-NEURO-RETINITIS Alderson MR 1/53p318; R 1/68p181; Orr 2/60p195. Lodiard Transit. T2/78p210; Berry Do.B1/90 p110.JeffresonJ1/86p390.
4.GOUT(1467:4)FrequentAmongWorkers.
TENDONS(115:3)Pecul.LiableT1/68p531.
POST PART. HÆMORR. (1584:3). MISCARRIAGE (1556:6).AMENORRH.(1152:5).
GANGRENE OF LUNG (672:3) Ralfo L1/78p198. *Vide*1467:4.
PLUMBI CHROMAS(259:3).
POISONINGSmithL1/82p391.
PLUMBI CARBONAS—
5.LIN.PLUMBILACTATISCo.L1/84p413.
IN PHTHIS. (702:5); SKIN DIS. (40:3); ERYSIP. (43:6);ECZEMA(49:2);ERYTHEMA(40:4);BOILS (55:3);ULC.(176:6);BURNS(60:6).
WHITE LEAD PAINT Vaporisable L 1/84 p313. *Vide*287:3.
—SUBSTITUTE Griffiths ZINC PAINT (285:3) T2/78pp422,551.

PLUMBI NITRAS—
6. In Chapped Nip. (1611:2); Onych. (1781:6); Erysip. (43:6); Eczema Cap. (49:4); Epithelioma (1669:6); Lupus (65:4).
PLUMBI IODIDUM—
Therap. Schonfeldt MR1/76p474.
In Gonorrhœa (1177:5).

292.

PLUMBI ACETAS—
1. Physiol. Act. On Animal Matters Amer. J39/37p217. *Vide* 287:5.
Diminishes Bile (967:1) Rutherford T 1/78 p941; 2/78p912; P2/79p423.
Therapeut. Wathen Oint. T1/76p464.
Lotio c. Opio T1/67p523.
2. In Sugar Refining (328:1) Dangers.
Glycerole Squire T1/76pp302,329.
In Diarrh. (911:5); Dysen. (903:5); Intest. Dis. (865:6); Tympan. (865:1); Cholera
3. (926:5); Vomit. (860:5); Periton. Diarrh. Of (997:3); Phthis. (702:5); Pneum. (670:2); Chr. Bronch. (652:3); Hæmopt. (149:3); Hæmatur. (150:5); Hæmorrh. (154:3); Aneur. (725:1); Card. Hyper. (769:6); Palpit.
4. (777:6); Nævi (735:5); Mamma Pain (1605:5); Bubo (1181:6); Eye Dis. (1820:2); Gran. Lids (1829:3); Ch. Eczema (49:2); To Dress Wounds (1635:1).
5. Poisoning Singular MR1/72p265.
PLUMBI CHLORIDUM—
Disinfect. Goolden Wonderful L 2/75 p828; 2/76pp422,480; B1/78p342.
—Sup. To Zinci Chlor. (286:4) L2/83p245?
—In Burns (60:6) As Seen In Thunderer Accid. Destroys Odour T2/76p377.

293.

IRON—STEEL—CHALYBEATES—
1. To Prevent Rusting L2/78p707.
In Blood & Food (135:3) T1/73p601.
Iron Wire Sutures (1643:4).
Influ. Of Cold On Tenacity L1/75p24.
Physiol. Act. Jones T 2/66p245; Hayem 2/79 p21. Gowers Influ. On Blood P 2/78 p2; Does Not Increase Hæmoglobin L2/88p332.
—Metamorphosis (118:5) How Affected R1/64 p343; Rec/86p4.
—Lowers Tension Haig J2/89p1212.
Causing Goitre (1698:2); Cretin. (1394:3).
Better c. Manganese Sulph. (276:3) Goolden L1/78p882.
—c. Salines Young P2/83p255. Strahan Expl. J2/86p545.
—c. Ammon. Chlor. (255:5) Stewart P2/79p81.
Excretion Hamburgher T1/79p324.
—By Liver L1/88p139.
—By Urine (1028:4).
CHALYBEATE SPRINGS—
2. List Of PS2/82p26.
Isle Of Wight Lempriere Contains Iron Alum (275:5) L1/53p52.
Harrogate (5:3) Muspratt T2/68p169.
Flitwick Rogers J1/80p13.
Shelfanger (228:6).
Tatzmansdorf — Hungary Squire L 2/90 p225.
Strathpeffer Hill L1/84p793. Manson J1/84 p948; Fox 1/88p952; N4/89p251. Bruce Anal. P1/89p437.
STEEL—ADMINISTRATION—
Papers Graham Dialysis (310:2) Influ. Absorpt. T2/62p112. Lucas Plan L2/76p532. Dobell Attend To Fat Assimil. Previous R1/67
3. p61; Anstie Furred Tongue (295:4) No Contra-Indic. 2/71 p128.
Dose Baxter, Willcocks L 1/80 p 361 *et Seq*: Strahan 2/86p545 *et Seq*.
Dangers Strahan Colic J2/86p545.
Hypoder. Dialysed (295:3) P1/84p216.
Ac. Hydrochl. (247:2) To Digest Rec/81 p230 Chamber As Lot. T1/62p26.
STEEL—PREPARATIONS—
Comp. Value Budd MR 2/56p50; R 1/45p134 Chambers Mist. Ferri 1/69 p147; T 1/62 p26 Ed. Iron Filings c. Yellow Soap 2/70 p467 Couplan d Sulphate Best J1/81p634.
Cakes With Phosphate Lime (273:6) T 1/5 p436.
4. Mist. Ferri Arsen. (277:6); Ferro-Mangan (276:4); Iron Alum (275:5); Ferro-Cy. Po: (262:5).
Startin's Mixt. Bulkley!! Rec/80p275.
To Be Avoided—
—In Lactat. (1600:6); Early Pregn. (1552:6
FERRI SESQUIOXIDUM—Syn. Peroxid
5. —Red Oxide—
In Arsenic Poisoning (279:2).
FERRI CARBONAS—
Green Mixture Formula A/84p204.
Carferal L2/82p690.
In Pertussis (716:5); Chorea (1296:3); Ulce: (173:3); Vesical Catarrh (1069:1).
FERRI CARBAZOTAS (249:1)—
6. In Chorea (1296:3).
FERRI SALICYLAS—
Value White P2/79p286.

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FERRI SULPHAS—
1. Value Budd, Nauseates MR2/56p50. Coupla Best J1/81p634.
Pills Formula T2/81p418.
Poisonous Large Doses L2/81p367.
In Phthis. (702:4); Diarrh. (912:1); Hæmo: (149:3); Diabet. (340:3); Varix (750: Herpes (Ext.) (53:5); Erysip. (Ext.) (43: Disinfect. (214:3); Onychia (1781:6); Catt Plague (537:3).
FERRI SESQUICHLOR.—PERCHLORI
2. —PERMURIAS — PHYSIOLOGIC EFFECTS. *Vide* Dialysis (293:2).
Synonyms, Tiraud J2/87pp69,95.
Diff. Chlorides J1/81pp871,907.
Injected Into Arter. 35, T2/54p18.
On Urine (1006:6) Especially Albumin. Par T2/54p29.
Diuretic (221:4) Simpson T1/59p517. Has L2/64p740.
Salivat. (812:2) Inman T2/53p201.

3. FETOR OF BREATH (633:3) T2/53p201.
PREPAR. MR 1/54p587; NO SPIRIT L2/64p510. Bealo ACID SOL. T1/65p29. Bell J1/87p1410; 2/87pp69,95.
4. DOSE Simpson How Large T 2/59 p 279; Druitt 1/61p184. Spender Dry FURRED TONGUE NO BAR (293:3) MR1/72p227. Wash Mouth With MILK (541:2) To Remove Taste T2/62p150; 1/81 p446.
c. POT. CIT. Read T2/81p374; P1/82p138.
WITH DIGITALIS (372:5).
FERRI SESQUICHL.—INTERNALLY—
5. VALUE Beale T 1/65 p 29. Bell, MURIATE Best J1/87p1206.
IN SCARLAT. (81:2); DIPHTH. (822:1); VARIOLA (84:3); SKIN DIS. (39:3); ERYSIP. (43:2); SCURVY (58:2); DROPSY (156:4); RENAL DIS. (1006:4); CHYLOUS UR. (1037:5); HEART DIS. (780:6); DIARR. (914:2); DYSENT. (903:5); LIVER DIS.
6. (968:3); PYÆMIA (169:6); HÆMOSTATIC (154:1); HÆMOP. (149:3); HÆMATEM. (145:3); HÆMATUR. (150:5); VES. CATARRH (1069:4), PARAL. (1052:3); SPERMAT. (1082:4); PUER. F. (1593:4); SURG. F. (1636:3); TYPHOID (1504:6); BIL. CAL. (985:1); KERAT. (1844:6); D. TREM. (430:2); EPILEP. (1317:5).

295.

FERRI SESQUICHLOR.—LOCALLY—
1. IN VARIX (750:3); ANEUR. (725:4); NÆVUS (738:3); HERPES (54:5); ERYSIP. (43:3); ECZEMA (48:2); SKIN DIS. (39:4); SCROF. GLANDS (130:6); KERAT. (1844:6); GRAN. LIDS (1829:4); PRURIT. (46:5); TONSIL. HÆMORRH. (830:1); HÆMOSTAT. (154:1); LEECH BITES
2. (482:4); DEODOR. (214:3); METRORR. (1585:5); MENORRH. (1151:5); HÆMORRHOIDS (896:2); CANCER UT. (1128:2); POLYPUS (1126:6); P. NASI (596:4); H. GANG. (174:4); STUMPS (1634:5); INGROWING NAIL (1782:1); SYPH. (1190:1); GONORRH. (1177:5); GLEET (1180:2);
3. HYDROCELE (1227:1); RHEUM. (1458:2).
A TEST FOR ACID. CARBOLIC (354:4).
FERRI DODECA HYD. PERCHLOR.—
STYPTIC (154:3).
DIALYSED IRON—
VALUE James T2/82p659; Bouchardat v. 1/78 p218; 2/79p588. Mitchell Pro, P1/78 p292. Amory Hæmatinic Powers J2/79p62.
HYPODERM. (219:1) Da Costa P1/79p66.
—IN CHR. DYSENT. (906:4).
IN ARSENIC POISONING (279:2).
FERRUM REDACTUM—
4. VALUE Garrod L 1/64p198; How Give T2/70 p467. Martin PS2/84p479.
IN CHLOROSIS (792:2); ANÆMIA (140:6).
LOZENGES PS2/84p489.
IRON—BLACK OXIDE—MAGNETIC CAR-
6. BIDE—
TO PURIFY WATER (227:2) Wonderful.
TO PREVENT RUST Barff L2/78p707; 1/79p492.
FERRI SALICYLAS—
VALUE Kirk B1/77p365.
FERRI MALAS—
IN PERNICIOUS ANÆMIA (140:6).

FERRI STEARAS—
PREP. Ricord T2/60p559.
FERRI SUCCINAS—
IN GALL STONES (984:6).
FERRI PEPTONAS—
EXPER. J1/86p411.

296.

FERRI IODIDUM—
1. PILLS Perrens M R 2/56 p 243; c. MANNA (384:5) 2/63p240.
c. GLYCER. (271:1) T2/58pp51,378.
IN CHLOR. (792:1); PHTH. (702:4); ENUR. (1048:6).
INCOMPATIBLE WITH POT. CHLORAS (260:2).
FERRI BROMIDUM—
POISONOUS Wells? J2/81p924.
FERRI PERNITRAS—PERSESQUINIT—
2. PREP. VALUE Neligan T1/54p605.
IN DYSENTERY (903:6); DIARRHŒA (912:6); MESENTERIC DIS. (1002:5).
FERRI PHOSPHAS—
3. TASTELESS SYRUP Simpson T1/61 p517. Cheap Prepar. J2/82p975.
IN CANCER UTERI (1128:2).
SUPERPHOSPHATE A/87p140.
FERRI LACTAS—
VALUE Most Readily Digested MR 2/63 p 239. Dickinson L2/70p248.
FERRI SESQUI - FERRO - CYANIDUM —
4.—PRUSSIAN BLUE—
IN INTERMITTENTS (1488:4).
FERRI POTASSIO TARTRAS—
5. c. POT. IOD. (263:5) Best Prepar.
IN SYPH. (1190:2); TIC (1243:5); CH. RHEUM. (1462:5); VARICOSE UL. (176:5).
FERRI AMMONIO CITRAS—
VALUE Fleischmann L1/69p599.
IN INFANT DIARRH. (909:2); VOMIT. (859:1).

297.

CUPRUM—COPPER—
1. IN ORGANIC TISSUES Natural Odling M R 1/59 p168. Pavy L1/77p403.
IN BLOOD (135:3); LIVER (965:5); CEREALS (323:1).
MINES, MINERS (572:2) LIFE, HEALTH, DIS. MR2/60p55; L1/77p403.
EFFECTS ON HEALTH Pavy L 1/77 pp 321, 403; Clapton pp441,774.
IN DIABETES (340:3).
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2. CASES Williams Swansea T 2/54 p 525; R 1/65 p31. Clapton L1/77p441.
FREE FR. CHOLERA (922:3).
CHR. POISON. *Vide* 284:5. Bristowe T1/84 p822. Simon J1/88p887.
—MILK, Simon J1/88p888.
COLIC (880:2) Harley L2/63p129; Burq Exp. 1/77 p774.
COPPERMAN'S CHEST—Latimer L1/87p1126.
CUPRI ACETAS—VERDIGRIS—
MAKERS Pocholier T1/64p154.
POISON. L1/89p1155.
HARMLESS IN DOGS Burq L1/77p774.

CUPRI SULPHAS—
THERAPEUTICSLeviRee/78p26.
4.DISINFECT.(214:3).
EMETIC(220:3);ADULTER.BREAD(323:4).
IN PHTHIS. (703:2); DYSENT. (903:4); DIARR. (909:2); TYPHUS (1510:4); HÆMOPT. (149:4); CROUP (618:3); VAR. ULC. (176:5); EPILEP. (1317:5); GRAN. LIDS (1829:4); OPHTHAL. (1830:5); KERAT. (1845:1); SALIVAT. (300:5);
5. HYDROCELE (1227:1); GONORRH. (1177:4); BUBO(1183:4);SUGARTEST(329:3).
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298.

CUPRI ARSENITIS—SCHEELE'S GREEN.
1.INARTS (278:5)Hassall L1/63p204; Taylor2/64 p124;MR1/62p130.
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EFFECTSBurqL1/78p369.
2.INGINGIVITIS(104:4);TÆNIA(939:4).
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CASES T2/54p277; Clapton 1/68p658; Guy, Ae. Fr.CopperVesselsL1/77p331.
FR.CHOCOLATECREAMS(455:2)J1/90p1265.
—TINNEDPEAS(124:4)J1/90p1279.
SALTSPiesseL1/86p61.
—NOTPOISONL1/86p960.
DETECTION—TESTS—
—PRESERVED VEGETABLES L 1/77 p 321. GallippeJ1/80p826.
4.—ELECTROLYSIS(1616:3)MR1/60p527.
ANTIDOTES—
—MILK(541:2);EGGS(513:4)T1/55p444.
—POT.FERROCYANID. (262:5) Schrader T1/55 p444.
—SUGAR(328:3)ClaptonL1/77p442.
COBALT—
6.PHYSIOLOG.ACT.L1/83p970.
—TRACINGS(754:4)LeechJ2/85p1011.
MINERS' PULM. CANCER(673:3) Butlin J1/84 p45.
POISONING — MAGNESIA (274:5) Antidote SchroffMR1/59p518.

299.

MERCURY—
1.WORKERSAnsticL2/72 p 734. Dis. T1/59p616; Burton LIVERS OF LOOKING-GLASS MAKERS 2/57 p 34; ELECTRIC GLOBE LIGHTS Poison 2/82p451.
MINERSJ2/86p926.
METALLICMERCURYINILEUS(874:1).
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2.LECTURESHeadlandL1/58pp257,309;Bennett 2/68p263; Murchison 1/74 p 611. Jones T2/66 p246;Wilks 1/64 p 226; Hallopeau 2/78 p 285; Ree/78p530.
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3. IncreasedT2/69p418;R1/69p 161. Murchison True CHOLAG. Discrep. Expl. L1/74 p 611; ThudichumFallacyAsRegardsAct.OnLIVER 2/60p411;Bennett2/68pp263,416.ScottLarge Doses Dimin. Secret. R1/59 p 347. Fraser Increases BILE MR1/72 p 458. Rutherford P2/79p417.
—ANTISEPTICTOBILEL1/87p1002.
ON GASTRO-INTESTINAL MM.Morehead Vol.
4. 1,pp219,220;Vol.2p727.
ENTERITIS(866:3)ByfordT1/57p623.
— —FR.HYDR.BICHL.LOCAL.(736:5).
ON METAMORPHOSIS (118:4) Chambers The Most Powerful Promoter Known Ch. D p 477. HeadlandL1/58p259.
ONABSORPTION (116:6). INCREASES FAT (91:5).
5.ON URINE (1006:4) Lewins Increases UREA (1029:6) MR1/57 p 403; Harvey Not So But PHOSPHATES Remarkably 1/62 p 520. Locke P2/86p45*et Seq.*
ONTEETH(103:6)LayeockIfGivenEarly T1/62 p450.HutchinsonMERC.TEETHT2/76p239.
6.ELIMINATION (117:2) R1/63 p 336: WHERE FOUND PM. (301:6) T2/61 p 282; Williams 1 Gr. h.s. For45 Yrs. Only Found In INTEST. MM.2/67p21.Ree/82p257;PS1/84p124;L2/86 p 136. HamburgherINMILKL2/77p332.
—HOTBATHSEFFECTSD/90p22.
—INURINE-TESTJ1/83p715;L2/77pp332,819.

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MERC.—PATHOLOG. EFFECTS (299:4)—
2.RISEOFTEMP.SnellP2/82p18.
RASHBenhamPS1/84p356.
CHR.POISON.BristoweT1/84p823.
IDROSIS(27:3)CheneryPS2/84p524.
INSANITYDUETO(1377:2).
CACHEXIA(299:1)HermannT1/59p616.
SORE OR ULCER (173:1) Porter Diagn. R2/47 p79.SymeL1/55p552.
3.TREMOR (1290:4) Ramskill L 2/68 p 798; 1/72 p578; Suckling 2/88 p1282; Poore Treat. 2/90 p387.JacksonT1/77p641.
STOMATITIS (796:5) —PTYALISM (812:2) Fr. Dirty TEETH R 2/65 p 271. *Vide* POT. IOD. (263:4).
—RAPIDAFTERBLEEDINGL1/87p665.
SALIVATION—TREATMENT—
LECTURE Brunton L 1/77 p380. Jones P 1/85 p359;Ree/89p137.
4.POT. CHLOR. Hutchinson T 2/55 p 471; 2/56 pp174,528;Herpin1/55p289.Alison Val. DangersR1/47p37. Watson10Grs. c. 10 SULPHUR 4tis h.L2/71p610.
—PREVENTSSoCanGiveMercuryLong Record
5. T2/56p528;Laborde2/58p280;MR1/58p245.
COCAINEGARGLEP2/86p137.
CALABARBEAN(471:5)L1/77p380.
BELLADONNA (377:2) Curat. & Prophyl. T2/53 p432.BruntonL1/77p380.
PURGATIVES (220:4) c. CUPRI SULPH. WASH (297:4)PagetT1/58p136.
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AMBROSIA ROBERTSON R1/47p37.
SULPHUR (243:4) STYRAP B1/77p57.
MERCURIAL NECROSIS—
ESPECIALLY OF CRANIAL BONES (1677:5).

301.

MERCURIAL POISON—TREAT. (299:6)—
1. ELECTRO-CHEMICAL BATH (289:4) Poey T 1/55 p216. Althaus 2/62p272. Descript. R2/71p141.
2. FOOT-BATH T1/60p43. Knott Easy Mode L2/78 p682; Rec/82pp186,269; /83p467.
—IN COLLAPSE OF FEVERS (1481:4).
POT. IOD. (264:5) Melsens MR1/53p208; Parker p522; 1/59p263; Does It Aid? 2/62p244.
MERCURY—THERAPEUT. (299:1,1190:4)—
4. LECTURES Todd MR 2/60 p324. Inman T 1/60 p 452. Copeman In GEN. & CEREBR. DIS. (1405:5) Especial. MR 1/72 p 471. Anstie Special Affin. For 5TH PAIR (1438:1) B 1/75 p250; 2/75p261. Drysdale Always Bad T 1/64 pp352,356; Habershon Do. 1/60 p41; MR 2/60 p163; R1/47p66.
IN CHILD. (1521:4) Stephenson R1/71p335.
MERCURY—ADMINISTRATION (1191:4).
DIRECT. Paget Avoid Constip. T1/58p136; L1/55 p59. Carter B 1/75 p254. Wild, Signs Of Eff. T1/51p505; R2/65p271. Cooper Where System Could Not Be Affected T 1/55 pp 455, 485. Lowndes J1/86p273.
5. CAUTIONS c. POT. IOD. (263:3,1819:6).
RUB GUNS TO TEST EFFECT P1/85p359.
CUTANEOUS IRRITANTS (165:4) Increase Act. Hester Used NITRO-MUR. AC. LOT. In Batavia. HOW AFFECTED BY POT. CHLOR. (300:4); POT. IOD. (300:3).
SUPPOSITORIES (886:4) O'Connor T 2/61 p545; Bryant 1/74p476; 1/76p565. Shoemaker L2/87 p654.
6. FRICTIONS (1192:1) Burrows T 2/56 p53; R1/45 p365; Teale Always Affect Rapid. 2/67 p 198. ABSORPT. Not Found In Bones T 1/62 p 65. Jones Best P 1/85 p358. Wilson At Aix L1/86 p584.
—NEAPOLITAN SOCKS Dumont J1/80p177.
—MERCUR. FLANNEL Prep. J2/89p1173.
—OLEATES Marshall L 1/72 p709; Prep. R2/73 p131. Shoemaker J2/84p752.
— —IN SKIN DIS. (38:2) B1/83 p346. Lowndes MERC. CREAM Magic. J1/86p273; L1/88p1018.
— —NEUTRAL Tichborne PS2/84p267.
—OINTMENT Best J2/84p752; Thornton p1107; Lowndes Plan 1/86p273.
—c. LANOLIN (203:5) Best J 1/86 p 283; 2/86 p1178.
— —WRAP ROUND PENIS J1/86p273.
—SINGLETON'S OINT. Form. L2/82p930.
SMOKING (626:4) Bowman Plan T2/65p266.
HYPODERMIC (1192:2).

302.

1. FUMIGATION (231:2) Cummings By Natives Of India L 1/46 p 659. Wells T 2/56 p611; Lee Appar. 2/56 p611; Cautions L1/72 p222; 2/75 p267; 1/79 p193; Minute Direct. 2/75 p 267. Time To Be Used T 1/72 p 191. IN SECOND. (1191:4) TERT. (1206:1) MR 1/57 p 341; L2/56 pp77,205; 1/57p519; 1/66p393; Plan 2/75p267. Parker T1/61pp44,430; L1/62p622; 1/57p589; Byrne, Kane's App. Best 2/80 p800; 1/81p724; Marston 1/62pp276,652; 2/68 p635; Hill 2/71 p 600; 2/64 p 116. Hamilton Pl. J 2/81 p 986. Jones Pl. L2/86p128.
—TUBE FOR THROAT (817:2).
—NO GREAT VALUE Carter B1/75p252.
—LAMP L 1/70 p 12; 2/75 p 267; T 1/57 p 21; Churchill, Bed 1/72p191.
3. SUBSTITUTES—POT. BICHR. (1198:2). PODOPHYLLUM (469:3).
ADULTERATIONS T1/53pp163,274.
MERCURY—USES (301:2)—
5. IN SYPH. (1190:4); SKIN DIS. (39:2); SCARLAT. (81:4); WHITLOW (1788:5); VARIOLA (84:1); PYÆMIA (169:5); DIABET. (340:3); RENAL DIS. (1006:4); LIVER DIS. (967:6); ASCIT. (1001:2); GALACTOR. (1602:4); CONSTIPAT. (876:6); DIURET. (221:3); VOMIT. (860:4); ASCARIS (935:4); DENTIT. (103:1); DIPHTH. (822:5); CROUP (618:5); BRONCH. (652:3); TUBERCLE
6. (703:2); EYE DIS. (1819:6); AMAUR. (1863:4); BRAIN AFF. (1405:4); SP. DIS. (1269:5); PARAPLEG. (1269:4); PARAL. (1281:2); HYDROPHOB. (527:5); PERICARD. (759:2); RHEUM. (1458:3); AGUE (1488:3).

303.

HYDRARGYRUM c. CRETA—GREY P.—
1. PAPERS Jenner Dangers T1/60p466. Headland Absorp. Act Of METAL. MERCURY L1/58p257.
DECOMPOSES T1/87p668.
UNCERTAIN WHY L2/84p616.
THE BEST PREPAR. OF MERCURY Hutchinson J1/86p273.
HYDRARGYRI CHLORIDUM—CALOMEL
2. VALUE Welch P2/83p362.
EFFECTS (299:1) Thompson Digest. T1/72p518. Jeannel Sol. In ORGANISM R1/69p160. Duckworth Early Dose B2/76p359. Brunton Expl. J1/85p316.
—ON HIGH TENSION (299:2, 753:5) Broadbent "The Drug," J2/83p360.
—ON FERMENTS (420:5); MICRO-ORGANISMS (316:3); DIGESTION (936:6).
—STOOLS WHY GREEN (877:6) J2/83p21.
—c. SUGAR POLK DANGER B9/79p325.
—OF SMALL DOSES Murroll P2/87p420.
—LARGE, Strong ℈i-ʒss ʒtis h P1/89 p 377.
— —IN PNEUM. (669:2); CROUP (618:5).
—LIVER (967:2); BILE NOT Increased.
—CATHARTIC (220:5) c. SODÆ CARB. (268:3) Hunt MR2/52p555.
PLUMMER'S PILL, Creighton, Act. J1/86p159.
IN TYPHOID (1504:6); CHOLERA (925:4); DYSENT. (903:2); DIARRH. (911:3); PUERP. F. (1593:3); DIURETIC (221:5).
3. SYPH. HEADACHE (1430:3) Freqt. Small Doses. HYPODERMIC Rec/86p61.
CALOMEL—LOCAL USE—
IN OPHTH. (1819:6), PHLYCT. CONJUNCT. (1835:5); FISTULÆ (175:6), ANAL (888:6); CON-

DYLOM. (71:4); HÆMORRH. (896:2); OZÆNA (595:1); PHAGEDÆNA (1203:6).
CALOMEL—PER URETHRAM (1170:5)—
IN NEURALGIA OF URETH. (1171:2); GLEET (1170:5); SPERMATORRHŒA (1081:5).
CALOMEL—POISONING—
CASE ℥j. SwallowedMed.Gaz.22/38p610.
EXANTHEMFoll.(38:4)P2/80p206.
HYDRARGYRI BICHLORIDUM — COR-
5. ROSIVE SUBLIMATE—
PHYSIOL.ACT.Paton,TablesJ1/86p433.
—ON LIVER (967:2) Rutherford True CHOLAGOGUE J1/79p218; Paton Exper. J1/86 p433. L2/79p472;P2/79p417.
DECALCIFIESL1/83p646.
DEPOSITSLIMEINKIDNEYL1/83p646.
USES Sternc.SALTL1/71p617; P2/79p286.Clay Small Doses L2/41; 1/42 p486.ImprovesConstitut.MR2/69p514.
ANTISEPTIC (215:2) T1/84p216. Edington Exp. J1/89p1048;Robertson2/83p872;Rec/83p125; Weir/84p63.KinzettBestL1/89p144.
—SOL.1 IN1000ListerPrep.J1/84p1018.
—PELLETSBondL2/90p72.
—INTERNALLY—INF. TO OL. MENTH. PIP. (374:1)L1/88p513.
— —VIRUSINOCULATEDHARMLESS(586:4).
—DANGERS (1565:2,1582:2) *Vide* OL. MENTH PIP. *Supra*.
— —SOL. PLENCKII Composit. PS1/90 pp603, 632.FatalD/90p349.
TODISINFECTROOMS(206:6).
IN SCROF.OPHTH.(1832:4); GONORRH.(1174:5); CHR. METRIT. (1108:2); ELEPHANT. GRÆC. (69:1);NERVEDIS.(1401:2);BRIGHT'S(1016:5); DYSENT.(903:2).
CORROSIVE SUBLIMATE—LOCALLY—
6.c.GLYCER.PreventsAbsorpt.PS1/83p149.
ACTSONCORPUSCLESPatonJ2/86p212.
DANGERS(303:5).
TO DRESS WOUNDS (160:5); IN PUERP. DIS. (1582:2) : DIPHTH. (823:6); CYSTIT. CHR. (1068:6);SYPH.(1191:4); VESICANT (164:5); IN NÆVI(737:5);CORNOPAC.(1847:4);CANC.ORIS (798:5) BEDSORES (178:2) ; PRUR. (46:2); PITYRIAS (36:4); ECZEMAAUR. (49:6); ERYTHEMA SYPH. (41:5); TINEA (22:5); BUBO (1182:4); ANG. S. (817:2); ANÆMIA (140:7); MENORR. (1150:4); METRIT. (1106:4).
INJECTEDINTOLUNGSINPHTHISIS(695:4).

304.

CORROSIVE SUBLIMATE—POISON—
1.CASES Taylor MR 1/67 p 131; PM. 1/62 p 533. Sedgwick Sympt. Allied To CHOLERA (918:5) T2/67p609.Boyg Inft. L2/78 p876; Dickinson ʒij. 2/86 p363; Ord 2/88 p570. Church Roc/87 p 269; Armstrong ʒiss. Cure p 120; Lodge℈v. Do.J2/88p720.
—INTESTINALLESIONSL2/86p548.
—RENALCHANGESL2/90p409.
—FR. MILK, CHEESE Shepherds Using It To DestroyLarvæL2/87p382.
SHEEP'S BRAINS (534:3) Coagulate It Sooner ThanALBUMEN(14:4).
HYDRARGYRI PROTIODUM—
2.VALUET1/60p300;MR2/74p506.
NOTUNSTABLEJ2/90p642.
INSYPHILIS(1190:5);ACNE(29:4).
POISON.LecJ2/89p718.
HYDRARGYRI BINIODIDUM—
POT.IOD.ThenHYDR.BICHL.J1/84p1082.
3.VALUE Spender L1/74 p 583; MR 2/74 p 506. Illingworth PS1/86 p92;2/89p143;J1/89p841.
OINT.Castle10Gr.To ℥i.T1/64p526.
INIRITIS (1853:5) ; TIC (1243:6) ; GUMBOIL (107:6) ; MENING. (1354:2) ; BRONCH. (650:2); GOUT (1470:2) ; DYSPEPS. (845:6) ; INFT. DIARRH. (908:5) ; SCARLAT. (81:4) ; DIPHTH. (822:5) ; SYPH. (1338:5) ; GOITRE (1700:1); GLAND.DIS.(130:4); PERIOST.SWELL.(101:6); NODES (1204:4) ; LUPUS (65:3) ; ENLARG. SPLEEN (989:2) ; SYPH. RHEUM. (1462:2) ; EPILEP. (1317:5) ; DEAFN. (1804:2) ; CHR. OPHTH.(1831:4).
ANTISEPTICSOAP(270:1)ThompsonL1/88p936.
HYDRARGYRI NITRATIS ACID. (212:2)—
4.IN CARBUNCLE (56:6) ; ACNE (29:6) ; NÆVI (737:4) ; SLOUGH UL. (174:3) ; BOILS (55:5);
5. LUPUS (65:3) ; MOLES (24:4); CAUSTIC (212:2); UTER. DIS. (1107:4) ; GONORRH. (1177:5) ; VERUCCAS.(70:2).
HYDRARGYRI NITRIC-OXYDUM—RED PRECIPITATE—
UNGT.SkinHosp.T1/58p503.
INHYDROCELE(1227:3).
POISONING Kennedy J 1/84 p 57. Benham PS1/84p355.OrdL2/88p570.
HYDRARGYRI NITRAS—
6.UNGT. *Vel* CITRINE OINTMENT Wilde Prepar. T1/61p302;2/61p195.
—NEWJ1/86p151.

305.

HYDRARGYRI AMMONIO CHLORIDUM
1. —WHITE PRECIPITATE—
UNGT.DeakinAc.ECZEMAFollow.J2/83p1281; Green1/84p853.
POISON.HendleyPS1/84p355.MooreJ2/85p15; Sandberg 1/89 p 709. Short, Suspected T1/60 p444.
—INPREGN.BenhamFœtus Poisoned Mother Recov.J1/85p484.
—MERCURICMETHIDEFatalT2/84p142.
HYDRARGYRI BICYANIDUM—
2.INSYPH.(1191:4);UL.OFTONGUE(807:4);DIPHTHER.(823:6).
POISONMOOSCUREMR1/65p535.
ATESTFORSUGAR(329:3).
LIQ. HYDRARGYRI IODO-ARSENITIS —DONOVAN'S SOLUTION—
VALUEIrvinge L2/40p880. Hunt Contra T2/55 p259.
GERMANIUM.
4.PAPERRec/86p368.
ARGENTUM—
5.BIOLOGICALACT.Rec/86p210.
TO RESTORE TARNISHED ARTICLES Böttger T1/58p381.
WIRESUTURES(1643:2).

PHOSPHAS(1401:2).
ARGENTI OXYDUM—
DANGER OF EXPLOSION When Mixed With AlkaloidsL1/70p470.
THERAPEUTICS Curci MR1/76p469; Lane 2/40 p?L2/41p537;Eyre1/45p503;2/45p249.
6.—IN GASTRIC AFF. (845:5); DIARRH. (911:5); ASTHMA(662:4);TÆNIA(939:4); IDROSIS(27:4); DIURESIS (1038:3); EPILEPSY (1318:1); PERTUSSIS (716:5); PROGRESS. LOCOM. ATAXIE (113:6); HÆMORRH. (153:2); UT. DIS.(1113:7); MENORRH. (1150:5); DYSMENORRH. (1147:5); LEUCORRHŒA(1104:6).

306.

ARGENTI NITRAS.
2.$\frac{1}{100000}$ GR. PREVENTS GROWTH OF ASPERGILLUSL1/85p174.
ARGYRIA(306:6); BLUE MAN T1/57p646; Jones Gener.1/60p100.FrommannMR1/60p544.
—QUANTITY NECESS. To Produce J 1/85p820; Rec/86p349.
CAUSING DEATH Piece Swallowed Lodging NearGLOTTISL1/75p628.
—FR. LOCAL AFFLIC. Baron J2/87 p881 *et Seq*; Rec/88p122.
CAUSINGALBUMIN.(1009:1)T2/68p456.
3.INPHTHISIS (702:5); PURPURA (58:2); GASTRIT. (847:2); DYSPEP. (845:5); ENTERIT. (866:4); DIARRH. (911:4); DYSENT. (903:4); CHOL. (926:5); DIABETES (340:3); NEUROSIS VAGI (1445:2); EPILEPSY (1318:1); PARAPLEGIA CHILD. (1270:1); LOCOM. ATAXY (113:6); APHON. (609:4); PHOSPH. POIS. (240:5); TYPHOID(1504:6).
4.DOSES℈j.HasBeenTakenL2/41p939.
ARGENTI NITRAS—LOCALLY—
VALUE Wilson Often Vast R 2/69p75; T 1/71 p 409; Higginbottom TOUGH Valueless 2/63 p 27; Ellis New TOUGH 1/62p572. Tilt L1/61 p184;J1/83p166.
PREPARATIONS — LUNAR CAUSTIC POINTS Higginbottom Useless T 2/63 p 27. Wright PHOTOG.SOL. L1/65p282. Pine Wood Satura-
5. ted, Elegant PORTE CAUSTIQUE T 1/62 p624; Lloyd Diluted 1/55 p9; Dil. c. NIT. POT. 2/71 p763; Ward ETHER SOL. 2/54p394; CAUSTIC CHARPIE (212:3) 1/58 p 537. Touch With METALLICZINCAFTERL2/75p613.1Chl.10Nit. MakesItSolid&ToughT1/77p338.
—C.PLUMBINITRATET1/80p386.
—PROBESDrummondJ2/82p781.
ARGYRIACAUSEDBY(306:2).
INHALED(652:3)Directions.
6.To REMOVE STAINS—ARGYRIA (306:7) T 2/84 p198.
—LINSEED(454:3)L1/59p279.
—HYDRARG.BICHL.MR2/49p299.
—POT.CYAN.(262:4) J2/53p1095. Wilde? T1/61 p170.
—IOD.POT.MacNaughtonT2/79p635.
—FROMCONJUNCTIVA(1820:4).
IDIOSYNCRASIESInjuriousRec/79p224.

307.

1.INSKINDIS.(39:5);ERYSIP.(43:6); PRUR. (46:5); LEPRA (63:5); BURNS (60:6); VARIOLA (85:2); ULC. (172:6); ONYCH. (1781:4); CONDYLOM (71:4); BUBO (1183:1); CANCER (1668:2); LUPUS (65:4); EYE DIS. (1820:4); PHOTOPH.
2. (1827:6); CAR. TEETH (105:3); TONSILIT. (828:5); THRUSH (797:5); DIPHTH. (823:3); LARYNGIT. (615:2); COUGH (648:5); CATARRH (595:2); LARYNG. PHTH. (686:5); ASTHMA (661:1); HAY ASTH. (664:1); ASCARIS (935:4);
3. PROLAP. ANI (893:3); HÆMORRHOIDS (896:2); CHANCRE (1189:4); GONORRH. (1177:1); VES CATARRH.(1068:5); ORCHIT. (1220:5); HYDROCELE (1227:2); UT. AFF. (1107:3); AMENOR. (1154:4);PREM.LAB.ToInduce(1559:3); GOUT (1471:3);JOINTAFF.(1716:3).
ATESTFORMORPHIA(461;1).
GLASSSILVEREDBY(276:2).
URANIUM—
5.IN OPHTHALMOSCOPE (1824:2). ELECTRIC LIGHT(192:5)SPECTACLES(1825:1).
SALTSChittenden,Physiol.L2/88p931.
PLATINUM—
CASTINGDeville&DebrayT2/60p10.
PHYSIOL. ACTION Kebler T1/79 p 153; L2/79 p554;P184p58.
LAMP-SPONGYPLATINUMJ2/86p222.

308.

GOLD—
1.GOLDBEATERS'CRAMP(111:4)PooreL2/90p328.
SPURIOUSGood Imitation Of By Chinamen At BallaratT1/60p204.
THERAPEUTICS Chatterley T1/54 p 447; L2/52 p455;MR2/70p518.
—IN SCROF. (130:4); ULC. (172:3); SCROF.
2. OPHTH. (1832:4); DYSPEP. (845:5); NEURALG. (1240:2);MAMM.TUM.(1605:2); SYPH.(1206:1); ALBUMIN. (1016:5); CROUP (620:5); EPILEP. (1318:1).
CADMIUM—
COMPDS.POISONOUSR2/67p117.
IODIDUM—INGLANDUL.DIS.(130:4).
SULPHIS—ININFL.AUD.MEATUS(1794:3).
PROPYLAMINE—
6.PREPAR.MR2/60p560;1/73p497.
PHYSIOLOG.ACT.T2/74p240.
INRHEUMATISM(1457:5).
TRIMETHYLAMINE—
PREPAR.MR1/73p497;B1/75p46.
INRHEUMATISM(1457:5).

309.

CHEMISTRY—
1.BOOKS MR1/48 p 476; Odling 1/62 p 452; 2/61 p 363. Hist. T1/68 p 616; Attfield Gen. Med. Pharma.2/72 p 524; 1/68 pp 351,377; Recent 2/73p505;BarffForMatric.1/69 p 393; Thom-
2. son,Aid.Practit.2/63p321*et Seq*; JonesLifeOf Faraday1/70pp 18,43. Wilson MR1/63 p119; Harcourt Practical For Exper. MR2/70 p 4; ValentinPract.2/71p145; T2/73 p 505; Cooke NewChemistry1/74p575.Tilden Chem. Phil-

osophyMR1/77p129.WattL2/75p348;Roscoe 2/77 p 464; Frankland 1/78 p 390; Ralfe Clin. 2/83 p 819. Crookes Apocalypse 2/86 p 537. Various PS1/82 p 61. Brunton N4/89 p 288.
LaboratoryAtCambridgePl.J1/89p1138.
HowTeachEd.L2/88p577.
AtomL2/86p537;Hartley1/88p1115.Brunton J1/89p1333.
—Theory(1080:1)WurtzL2/80p898.
AffinitiesBruntonJ1/89p1333.
Elements Crookes,Genesis L1/88 p 730; 1/89 p798.BruntonN4/89p289.
DeadSpaceLiebreichJ1/87p80;1/89p1307.
Import.InMedicineRec/84p47.JosephBlack &Chem.Med.A/90p254.
ArithmeticalWoodwardL2/83p1130.
3.InForgeryUrcMed.G.4/48pp456;696.
OfRespiration(628:3).
CheapApparatusL2/72p658.
MetricSystem(203:6).
PHYSIOLOGICAL *Vel* ANIMAL CHEM.—
RecentWorksT1/69p46.Ralfe MR1/74 p 119. L2/80p897; Charles 2/84 p 236; Liebig Relat. To Physiol. (2:1) Pathol. (582:3) & Chem.
4. Physics2/46p352*etSeq*.OdlingMR2/67p 144; Jones p 386; Davy 2/61 p 408. Pettenkofer Chem.OfLife(628:3)T2/62p458*etSeq*; L2/62 p472;Pl.*etSeq*;T1/67p9. Gamgee L2/80 p 700; J2/81p902; Thudichum p 902; Kingzett 1/79 p311.
Relat. Of Chem. Constitut.& Physiol.Act. *Vide* Flesh Hooks (203:3). Brunton J2/86 pp327,377;1/89p1279 *etSeq*;N4/89p269 *etSeq*.
Synthesis Of Organic Bodies Roscoe J 2/87 p405.
Medical ProblemsThudichum PS2/86 p39; Ed.Modern2/88p525*etSeq*.
ImportanceHoppe-ScylerRec/84p422.
AnimalPigments(108:1),
AnimalQuinoidine(403:6).
5.FunctionalAct.(582:1).Catalysis(420:6).
BLOW-PIPE—
Description PlattnerL2/49p536; Paine New 1/60p524.
AnatomicalKeetleyDiagr J1/79p14.
PNEUMATICS—
6.Air. In Serous Cavities, Tissues (657:2) Exper.MR2/60p236.*Vide*746:2.

310.

DIALYSIS—DIFFUSION OF LIQUIDS—
1.Lectures Graham T2/61p123; 2/62p111; 2/63 p611.HarveyL1/63p6.
Exper.BruntonJ1/85p58;L1/85p260.
DiaphragmGoldbeaters'SkinL1/86p987.
2.In Digest. (837:1); Arsen. Pois. (279:4); Absorpt.OfIron(293:2);Plants(311:5).
ANALYSIS—
3.Volumetric(309:1)SuttonT2/71p648.
Commercial-OrganicAllenL1/82p788.
Drugs(202:5)HoffmannL2/83p1130.
AQUARIA—
Microscope(1624:2)Beale Portable, Microsp. Trans.Vol.4p13.Pl.T1/68p382.
Marine Animals Microsp. JVol.2 p278; Vol.3 p314.
PrawnIn(491:4).
ZoologicalStationAtNaples(478:1).

311.

BOTANY—PLANTS—FLOWERS—
1.BooksL1/34p297; Knowles 2/45p144. Cobbold T1/57 p475; MR1/62 p217. Unger Letter To Friend, Microsp. J Vol. 2 p123. Vestiges Of Creation MR 1/54 p 425; 1/60 p 379. Leidy
2. Fauna(32:4)Flora(35:3)Of LivingAnimals Microsp. J Vol. 2 p192. Thompson Wayside Weeds T2/64p171. HenfreyT2/70p251.Guide To Therap. J1/81 p436. Thomé L1/77 p 650; Darwin Diff.Forms Of Flowers On Plants Of Same Species 2/77 p 280. Semple Aid T1/77 p269.SchliedenMR2/48p367;2/49p324.
ArtificialPlantsJ1/89p481.
ForWindowsStewartJ1/84p373.
"MyGarden,"SmeeL2/73p599;1/83p1114.
GardensWilliams UtilizingBackYardsT1/79 p361.
Botany&MedicineBalfourJ2/80p96.
Geology(234:6)HowAidedMR1/60p371.
TestOfClimate—Phenology(202:1).
OfManchester(204:4).
3.No.OfKnownPlantsMR1/69p383.
ChemistryHusemannT1/73p289.
—Charcoal(236:6)ToPreserveCutFlowers.
—Phosphorus(239:4).AsFood(127:1).
AnalysisJ1/84p467.
—ManganeseIn(276:3).
4.HotWaterToReviveL1/84p371.
DiggingCruralAnæsthesiaFr.L1/84p371.
Electric Light(192:5)Mangas EffectsL2/61 p171.SiemensL1/80p627.
ColouredLight(18:2)Effects.
TherapeuticValue(202:5).
ToDry.AcSalicyl.KeepsCol.T2/80p442.
VEGETABLE PHYSIOL.—HISTOLOGY—
Lectures Quckett Pls. T1/51 *Index*. Pettenkofer Hygienic Val. In Rooms (205:2) L1/78 p24 ; J1/80 p 899. Thomé Struct. & Physiol. L1/77p650.
5.Relation With Animals (3:1) Rev. MR2/54 p439. Huxley Microsp. J Vol. 1 p 307. Owen T1/51p663.
—WithInorganicKingdom(3:3).
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IN RECURRENT F. (1482:3). SPIRILLA InBlo L1/75p582; Carter In TROPICAL F. 1/77pS HowExam.BloodRec/78p338.

SPIRILLUM FEVER (27:5,316:3) Carter Inoc Of Monkey L 1/80p330; PS 1/82p383; J2 p668;Rec/82p473.

PATHOL. MYCOLOGY (558:1). RELAT. TO PR VENTMED.(549:2).

TETANUS(1329:6);PYREXIA(1473:3):INTERM (1484:1); REMITT. (1482:3); TYPHOID(1495: SPLENIC (537:5) & RELAPSING F. (27: CHOLERA (917:1); PERTUS. (713:2); PHTH (678:2); LEPRA (68:4); MEASLES (75: VARIOLA (82:2); VACCINIA (86:4); ERYS (42:1); DIPHTH. (819:4); RHEUM. (1452: FUNGUSFOOT(1785:1).TONSILL.(828:2).

INPLANTS(314:4).

HORSESPOISONEDBYMUSTYOATS(523:5).

6.AGARICUSINIDROSIS(27:3).

—AC.AGARIC.P2/89p215.

KIDNEYSSPECIALLYEXCRETETHEM(1004:5)

ACTINOMYCOSIS — RIVOLTA'S DIS. Heat

Origiu Of Name J2/17p12; Pontick1/82p545; T1/82p640; 1/85pp268,355; Rec/83pp325,328; /84pp185,526; /89p284. Treves Pl. L1/84p107 *et Seq*.ButlinJ1/84p45; 1/86p1159; 1/87p1399; 2/88pp502,735. Klein Pls. P2/84p100. Harley L 1/85p808; Acland1/86p937; Hebb1/87p313; Powell1/89p328*et Seq*;N1/89p249.
—DiscoveryL2/86p342;P1/88p321.
—Plates Eve Micro. J1/89p584; McFaydean Morpholog.p1339;Rec/89p134.
—InMan&AnimalsIdentity?J1/89p1339.
—In American Cattle T1/84p133; Pls.N5/89 p29.
—In Intestines (932:1) P 2/84p288; Eve 1/88 p323.BruntonEffect,AntidotesJ1/89p1391.
—GeneralGamgee&DelepincL1/89p1034.
Pathology P1/84p288; Eve1/88p321; Harley(977:6).
—InfectiveL2/88p176.
—Relation—Fr.Mycetoma(1785:2).
— —Tuberculosis(683:2)Ed.J2/89p84.
— —SarcomaPS2/90p83.
—On Face PS 1/87 p499. Eve Hist.Pl. P1/88 p321.
—In Abdom. Walls (945:4) Female J 2/87 p 1123;Male p1303.
—In Lungs (654:5), Jaws (1688:1); Brain (1421:4);Liver(979:4);Tongue(807:1).
—Treatment,EvePl/88p331;Rec/89p416.

319.

RMENT.—CERVISLÆ—BARM-YEAST
LATES,KleinP2/84p89.
NBread(323:6)Injurious.
NFECT.Dis.PS2/88p501.
NBoils (55:2);Wounds (174:6); Lupus (65:4); Dysent. (902:5); Obstruction Of Bowels (874:1); Diabetes (341: 2); Typhus (1510:1); FœtorHalinæ(633:3).
COPERDON GIGANTIUM — PUFF BALL.
Æmostatic (153:4) Thompson L 2/82 p 136. DuncanJ2/84p907.
-InCancer(1668:5).
COPERDON PROTEUS—PUFF BALL—
Æsthetic(217:6) Richardson FumesT1/53 p610; 2/67p615; Flourons v. Richardson 2/53 p120.
iabeticUrineFromFumes(336:5).
ANITA MUSCARIA—
roperties Murrell P2/80 p90; Brunton 2/84 p412.
oisoningChevorsMR1/72p61
-Relat.ToCholeraSympts.(916:3).
· —Uræmia(1017:5)MackenzieL2/89p263.
ntidotalToAtropine(318:4).
uscarin Ringer& Morshead Act.L2/77 p198 P1/81p5;Murrell2/80p88.
-Artific.BruntonP2/85pp116,193.
-InIdrosis(27:4).
SSES.
urf-Moss,AsDressing(160:5)·
StypticProperties(153:4).

320.

FILICES—FERNS—
1.Photographs(1626:3)T1/58p440.
PocketGuideToBritishRidleyL1/82p443.
OL. FILICIS MAS—
EffectOnDog,MasonJ2/82p1035.
PoisoningL2/82pp630,836; 2/88p1037; P2/90 p292.
2.Anthelmintic(938:2).
InHydatidsOfLiver,Injected(979:3),
CIBOTIUM—PALEA CIBOTII—PENGHA-
3. WAR DJAMBI—
Papers Janes, R1/62 p 355; 1/61 p 289. Rec /87 p536.Styptic(153:4).
GRAMINEÆ—GRASSES—
4.AnalysisJonesT1/51p308.
GrowthJonesChem.T1/51p308.
Preservation Of Grass & Green Fodder EnsilageL1/62p55.
GrassStaggers-Loco Eaters PS 2/86p278;J 1/89p666.Expl.A/89p40.
REEDS
DiseaseDueToMouldyL1/83p160.
HAY
5.Physiol.Act.L1/83p162.
Bacillus(315:3)KleinP2/84p106.
AnalysisJonesT2/51p308.
HayAsthma(663:2).
RICE—ORYZA SATIVA—
6.AsFood(127:1)PlayfairComp.With Potatoes (382:1) T1/58p565. Blacklock Not For EuropeansInTropics (201:2)L 2/49p15; Compared 2/82p1131.
HowCookT2/82p75.
To Dress Wounds(160:6). InSkinDis.(40:2).
Causing Cholera — (918:3) ; Cataract In Fowls(1867:4).

321.

INDIAN CORN — MAIZE — POLENTA
1. OSWEGO — ZEA - MAYS — CORN FLOUR—
As Food (127:1); Hassall Not Without Milk L1/63p143;Maur1/16p769.LethebyCheapest For Poor MR 2/73p 59. Maury. T 2/64 p 480; Bad2/82p167;PS1/83p125.
Decomposition Brunton Differs With Temp. StoneP2/85p118.
StarchOf(314:3).
Causing — Pellagra (30:5) ; Fecundity (1091:3)
InVesicalCatarrh(1066:2).
StigmataCastanP1/80p452.
—Anæsthetic, Diuretic Rec/83 p 149. St. GeorgeL2/85p798.
—InHeartDis.(783:3).
2.Ustilago Maidis Boulton, The Smut Pro Ergot(325:5)T1/83p498.
ChichaEff.LikeAlcoholL2/89p412.
OATS—AVENA SATIVA—
3.AnalysisNortonMR2/57p121.
OATS AS FOOD (127:1)—
Substitute For Potato (382:2) Both Straw& SeodNortonMR2/57p121.

ForInfants(1544:1); InDipsoman.(426:6).
Porridge v.Alcohol(576:2).
—Infl.OnSaliva(811:2) P1/83p460.
—InConstipationInft.(877:2)L2/83p45.
OatmealAdulter.L2/51p42.
Diuretic.(221:4)T2/54p263.
FungoidOatsPoisoningHorses(318:6).
OatStrawCausingCampMeasles(76:2).
—DangersInSoldier'sBedsJ2/88p1076.
HORDEUM—BARLEY—
6.AnalysisJonesT1/51p526.
MALT—MALTINE-EXTRACTS—
Analysis Jones T1/51p526. Murrell Compar. Val.TablesL1/86p632.
Papers T 2/78p529; 1/79p573. A Cheap Prep. P 2/79p405; Fothergill When Take 1/81 p16; 2/84p340; Rec/84 p548; PS 1/85 p118; L 1/85 p611; B2/81p347.Tremy T1/62p277.Coleman J2/78p64;RobertsWhen2/79p683.
Kepler's Rec/84p548.
ByninL2/86p17.
Influ. On Urea & Ac. Uric (1029:2, 1030:6) CookJ1/83p1060.
—OnDiff.Starches(314:5)L1/86p632.
TestsMurrellL1/86p633.
ImprovedByKeepingL1/86p633.
ToIncreaseAppetite(119:1).
InDyspepsia(844:3); Liebig's Food (1543:5); Hæmorrhoids(127:1);Scurvy(58:3).
InAllWastingDis.(153:3)L1/86p633.
ToSweetenPudding Fothergill PS2/87p209.
Feeding Cows (536:4) To Increase Milk GardnerMR2/52p128.
Malto Pepsine 1/6 per oz. Rec/86p91.

322.

MALT LIQUORS—ALE—BEER—
1.BrewingMambré J2/83p121.
Quantity Drunk In England Per Annum £40,000,000T1/65p473.
Dietetic (127:2) T 1/57p542; MR 2/54p401. A Frenchman'sViewT1/69p249.
InAsylumsCampbellBadL1/81p777.
Medicinal Often Injur. Johnson T 2/53 p 53.
2. Gibb R 1/60 p 306. Murchison Why Injur? L1/74p581.
—Bad In Skin Dis.(38:6).
InHydrophobiaReadilyTaken(526:4).
Causing Heart Dis. (781:6); Gout (1467:2); BeerDrinker'sNose(588:2).
TheDis.OfBeerPasteur T1/80p131.
3.Adulter. L1/52 p473; MR 2/76 p127; PS 2/83 p318;L1/87p788;LawsAgst.p1192.
—Salt(267:3)T1/78p22;L1/82p154.
—Strychnine (390:4) Liebig Alleged Use L1/52p551.
—Colchinin(343:6);LeadPois.Fr.(288:2).
—Ac.PicricGallowayL1/78p114;1/81p887.
—Ac.Salacyl.(359:2) To Keep L2/86p638.
—MagnesiaJ2/83p534;Stopes,Good p609.
VIENNA BEER—
Descrip. T2/68p465.
PORTER. *Vide* 322:1—
4.StandardForT2/83p242.
InDiabetes(338:6).
Dyspepsia Fr. (842:6) In Anæmic Ov suckling Patients.
AdulterationsL2/54pp108,153.
TRITICUM REPENS—
6.InVesic.Dis.(1066:2);Cystitis(1067:5).

323.

TRITICUM — WHEAT — CEREALS
1. FLOUR—
Analysis Jones T 1/51 p 309. Terry Wit WithoutBranL1/82p967.
—Copper(297:1)JohnstoneL2/90p1199.
—PhosphatesOf(273:6).
—Gluten Proteids MartinJ2/86p104.
—AlkaloidsInOld L2/85p774.
Preparation, Whole Wheaten Flo (324:5).
—BoiledRussianPlanJ2/87p524.
—EmbryoFlourPS1/89p447.
As Food (127:1) Smith T 1/59 p532. Brint T2/61p92. *Vide* 323:6.
—Infants (1544:1) Jacobi Prepar.T2/79 p3
Pudding First Fothergill Why Correc PS2/87p209.
—MilkMalted&Made Tasty(126:1).
2.Of India (9:6) Winslow T 2/57 p580. Chur J1/87p574.
BadInBurns&Erysipelas (43:4).
Adulterations (323:4) $\frac{1}{10000}$ Of Mineral I tectedByMacerat.InChlorof.T2/58p304.
—PlatesL1/51p366;1/57p74.
—GypsumMed.Gaz.4/47p790.
3.—Lead(288:6).
AGrainGerminatingInEye(1841:2).
Ergot Of Wheat (325:4) Pro Ergot Of R MR2/60p282;T2/61p67.
GRUEL—
Malted(321:6)RobertsPrep.P2/79p408.
Peptonised(540:3)RobertsJ2/79p724.Mic P2/85p413.
BREAD—
4.History Of A Piece Macé TranslatedBy M GattyT1/67p151.
ALoafUsedForArtific.Auscult.(638:5).
Adulterations (323:2) *Pain De Munit* (Damaged) T 2/71 p 289; 1/81 p 194; L 1/ pp366,386,419;1/62p182.
—CupriSulph.(297:3)T1/71p509.
—Alum(275:2).Lathyrus(414:2).
BloodyBreadEhrenberg Spot Due To Inf soriaT1/60p71.
5.RicketsFr.Adulter.Bread(100:1).
Poisoning At Barnsley T2/78p519. Roberts L2/87p518;Bousfeld2/88p714.
Composition Odling L 1/57 p137. Barral Di BetweenCrust&CrumbT2/63p15; Thomps p374*etSeq*.
—AlcoholInT1/73p643.
6.Nutritive Prop. Bischoff MR 2/61p140. On BreadDietL1/71p627.Chaumont T1/78p17
—c.Milk,Indigestible(540:3).
—Infl.OfCalcisPhosphas(273:5).
BREAD—PREPARATION—
BookJagoL2/86p1182.
SanitaryCommission(570:4).

DIRECTIONS L 1/69 p 438. Dauglish YEAST (319:2) Injur. T1/60p469.
UNFERMENTED With Ac. CARB. (238:5) DauglishT2/57p620;1/60p468.
—IN DYSPEPSIA (844:1); INFANTS (1543:6).
PANCREATISED TOAST PS1/85p356.
WHOLE WHEATEN (324:5).

324.

HOME MADE L 1/68 pp458, 550. Horsford LIEBIG'S BAKING POWDER T1/69p563; L2/70p334. How Save 200,000,000 Francs Per Annum MR2/61p236.
JONES PATENT Herapath SODÆ CARB. (268:3). c. Ac. MURIAT. L1/46pp508,642.
WITH SEA WATER (234:1); IODIZED (251:3).
PHOSPHATED (273:6) R2/60p7.
OXYGENATED Birch L1/69p492.
GLUTEN Prepar. T 2/55 pp241, 323; 2/58 p294. Bonthron L2/68p333.
—IN DIABETES (338:1).
ALMOND—IN DIABETES (338:2).
LUPIN (338:2); LINSEED BREAD (454:3).
GINGER BREAD (347:4) Made With MUSTY FLOUR L2/74p832.
BAN—
DIETETIC (127:1) & MEDIC. VALUE Dauglish T1/60p468; J2/81p92.
CEREALIN Combd. With CASEINE Exists In, Dauglish T1/60p468.
BRAN TEA Dauglish T1/60p468.
—IN INDIGESTION (845:2); MAL-ASSIMILATION (158:4).
SUFFOCATION BY L1/77p211.
BAN OR BROWN BREAD—
VALUE Chapman L 2/67 p 599; 2/80 p987; 2/78 p746; J2/81p92. Broster Prepar. L 1/71 p496; Liebig 1/69p114. Brinton MR2/62p144.
WHEATEN BISCUITS Pro T2/67p216.
IN HÆMORRHOIDS (896:4); CONSTIPATION (876:3); DIABETES (338:1). DYSPEPS. (844:1); INFTS. (1543:6).
WHOLE WHEATEN FLOUR T2/84p773; L 1/85 p26; Morfil pp226,794; Dancel/86p704.

325.

SALE CORNUTUM—ERGOT OF RYE—
CHEMISTRY Purefoy PS2/83p349. Kobert J1/85 p608; P2/85p414.
OIL T1/81p425.
ERGOTININE L1/76p36; 2/77p326. $\frac{1}{100}$th Gr. 32/83p303. Kobert Uselcss P2/85p415.
HYPODERM. (153:2).
Ac. SCLEROTIC—SCLEROTINIC Rec/78 p309; Ziemssen Hypo. p443; /79p121.
Ac. SPHACELINIC. *Et* CORNUTIN Kobert Active Principle J1/85p608; P2/85p415.
Ac. ERGOTINIC. Kobert Uselcss P2/85p415.
ERGOTIN—
PREPAR. Bonjeau T1/54p605; L2/77p326. Allier IR1/61p245. Various PS2/83p349.
TUBES L2/83p344.
PHYSIOL. EFF. MR1/62 p404; 1/52 p 60. Jacobi R2/70p353. Duc To Ac. PHOSPH. (242:2) L1/75 p10; MR1/76 p 458; Millet 2/55 p 40. Meryon L2/71p704; T2/75 p 458. Inman Like BELLADON R2/60p348. Allbutt In Low PULSE (753:1) L1/76 p 86. Ramskill May Be Contin. Many Mths. T 2/60 p 636; MR 1/61 p 244. Purefoy PS2/83p394. Ringer Exper. J1/84 p 97; Plowright 1/86 p 197. Kobert P2/85 p 414; Dewar 1/82p356.
—ON UTERUS P1/82p360; L2/85p442.
3.—ON BRAIN & CORD Sequard R2/60 p 348; T2/74 p665; P1/82p362.
OVER DOSE Rec/88p174.
—IDIOSYNCRASIES Prentiss P2/89p450.
PATHOL. EFF.—ERGOTISM—Meadows T2/79 p397; Rec/80p411; Epidemic/83 p 78. Althaus J1/84p985.
4.—DEATH Davidson L2/82p526.
—SP. SCLEROSIS (1261:2) Althaus J1/84p 985.
—GANGRENE (177:2).
—DISTENSION OF BLADDER (1052:3) Care Necessary, Wernich T1/73p632. Montgomery R1/58p313.
—TETANY (1322:1) Analogy MR2/77p30.
— —IN PERICARDITIS (758:6).
TESTS Wardleworth L1/58p232.
ERGOT—SUBSTITUTES—OXYTOCICS—(1563:5).
PAPER Brown 2, L2/88p719.
RASPBERRY LEAVES (411:4) T2/57 p 37; L1/62 p398.
ERGOT OF WHEAT (323:3); Maize (321:2).
5. COTTON ROOT (568:1) L2/84 p 558. Macdonnell PS2/84p352.
STRYCHNIA (385:1) B2/84p107.
—c. SECALE Atthill PS2/88p565.
UVÆ URSI (394:4) Beauvoir MR2/58 p 240; Gauchet 2/60p279.
BELLADON (1563:3) DIGITALIS (372:5) MISTLETOE (404:3) PILOCARPINE (1554:4).
ERGOT — DOSE — ADMINISTRATION —
6. BEST MODE J1/54 p 198. Arnal. AQ. EXTRACT MR1/52p61. Ewens ÆTHER SOL. T2/60 p 24. Sequard Pulv. Gr. 2 To 6 Bis Dic R2/60 p 349.
c. Ac. ACET. (448:5) Frances J1/88 p 295; Mahomed pp743,1148.
c. LIQ. STRYCHNIA *Supra.*
HYPODERMICALLY (153:2).
SUPPOSITORIES Wey Prepar. T1/73 p 350. Bell L1/79p366.
LOCALLY Dabney Rec/80p19.
—IN ERYSIPELAS (43:3).
PREPARATIONS Richardson's L2/78p24.

326.

SECALE CORNUTUM—THERAPEUTICS.
1. PAPER Cuthill B1/77p321. Dewar P1/82p356.
STIMUL. c. SODÆ PHOSPH. L1/81p1004.
IN IDROSIS (27:3): HÆMORRH. (153: 1 & 6); EPISTAX (146:4); HÆMATEM. (145:3); HÆMOPT. (149:1); METRORRH. (1585:4); MENORR. (1149:5); HÆMATUR. (151:1); UT. FIBR. (1123:1) AMENORRH. (1153:5); PARAPL. (1269:4);
2. MYELIT. CHR. (1258:4); TUBER. MENING. (1358:1); TO AVOID ABORT. (1557:4); IN D. TRE. (429:3); CHOREA (1295:2); HICCOUGH (963:6); CONSTIP. (876:4); WORRY (1365:4); COUGH

(648:3);Exophth.Goitre(1838:3);Bronchocele (1700:3); Nerv. Dis. (1401:5); Reflex. Act.Excess(1252:2); Insan. (1387:5) Obstetrics (1563:5); To Induce Labour (1559:4); In Puerp. F. (1594:3); Typhoid (1503:4); Leucorrh. (1104:4) c. Catechu (412:6); Dysmenorrh. (1146:5); Gonorrh. (1174:4); Dis. Of Male Genitals (1094:4); Spermat. (1082:2); Prolap. Ut. (1135:2); Retent. Ur. (1052:3); Enures. (1048:5); Dysent. (902:2); Splen. Enlarg. (989:3); Phthis. (699:5); Pnemon. (669:6); Diabet. (340:5); Cholera (927:4); Diarrh. (911:3); Diabet. Insip. (1038:3); Pyæm. (170:1); Purpura (58:3); Rhuem. (1459:6); Pertuss. (715:4); Neuralg.(1238:6);Ang. Pect. (789:2); Heat Apopl. (186:4); Hemicran. (1434:3); Ague (1486:3); Asthenop. (1814:4); Ophthal. (1830:6);Aneur.Hypo.(725:2);Varix. Hypo. (750:3); Ut. Cancer (1127:6); Ophthal. (1828:2);HeartDis.(783:4);Trichin.(940:5); AcneRos.(29:6);Eczema(48:1).

BEET-ROOT SUGAR—

6.PaperCrookesMR2/70p431.

327.

CANE SUGAR—

1.LectureLankester4,Sucrose,Glucose,Hepatose,LactoseT2/58p20;2/66p450.

Taste Of, Dyer Destroyed By Gymnema SylvestrePI/87p457.

Digestion (330:4, 807:3) Both Cane & Grape Sugars. Jones Ready Change Into Grape

2. (329:1)T1/51p526. Mialhe MR2/57 p155; 2/62 p 354; Pavy 1/56 p 309; L 2/78 pp 1, 143;

3. Lehmann MR2/53 p195; 1/55 p108; 1/57 p29; BernardNotKnownHowAbsorbed p36;Harley2/57p200;BrodieChanged Into Hepatose InLiver(320:4)2/52p145.HaydenRespirat. Fuel (628:6) R 2/64 p6. Mering L 2/78 p 748; J1/82 p790; Hay Origin, Distrib. Of Ferment InAnimals2/82p578.PavyL1/84p8*et Seq.*

4.InositeFormedFr.VollT1/60p380.

—InUrine(1033:3)WhenMR1/65p148.

—TestsJ2/83p525.

Physiol. Eff. Destructive To Animals & VegetablesT1/61p45.

5.As Food (127:1) MR 2/62 p 352. Bischoff Influ. On Metamorph. (118:5) MR 2/61 p 138. Lankester T2/58 p20; 2/66 p450; Smith 1/59 p533. Good For Child (1543:6) Ch.D pp 245, 475. ExcessBadR1/64p350.

AffectsGrowthOfBone (94:3). Solvent Of Lime(273:5).

—Does It Cause Acid Urine Garrod? L 1/83 p581; Thompson Yes 1/72 p38. Granville No PS1/90p549.

—CausesCatarrh(592:3).

—BadInCancer(1664:5).

—ExcessPowerEffectsL1/83p1079.

InBloodRingerDepressantL1/83p629.

—InDisease(334:1)L2/90p730.

OnTeethInfluence(103:5).

6.HousesBuiltWith(205:1).

328.

1.AdulterationsL1/51pp74,100.

—Lead(292:2)InRefiningL2/58p434.

—UltramarineToBleachL1/88p1327.

—Dyed—ByAnilineL2/90p647.

CaneSugar—Tests—*Vide*329:2—

2.Therapeutics — In Rickets (100:6); Bo Dis.(95:1);Mollit.Os.(98:6); SkinDis.(38 Bad.OnWounds(160:6)Painful.InDiarr

3. Infts. (908:5); Cholera (922:5); Diab (338:4); Addison's Dis. (1043:5); Phtf (696:2); Tubercul. (696:1) Bad? Drunki (425:4);Hay Asthma (664:1); Coryza (593: EyeDrops(1821:2); Copper Poison. (298: Anaphrod.(321:5).

CARAMEL—BURNT SUGAR—

4.TestForDiabeticUrine(329:5).

CONFECTIONERY—POISONOUS—

PapersL1/54pp316,428,524,581; 2/58pp5 594,639.

CupriArsen.(278:6)MR1/62p138.

Makers'HandsL2/89p804.

TREACLE—MOLASSES—

InBurns,Scalds(61:1);Scurvy(58:3).

329.

GRAPE SUGAR—GLUCOSE.Grapes(420:

1. A Component Of Digitaline (373:1); Sa tonine(397:3);Guaiacum (419:1); Scammo (382:6)

InFruits(473:1)AnalysesMR1/59p226.

Digestion(327:1).AsFood(327:5).

GRAPE SUGAR—TESTS—

2. Lectures Jones For Different Kinds T1/ p525; Diffic.Fallacy 1/65p56; Hardy2/77 p Compar. Val. R1/58 p103; 2/68 p129. Re MR1/53 p106. Roberts L1/62 pp507,534; S gen, Small Quant. 1/72 p344; 2/72 p785; T2

3. p528; Harley 1/65 pp4,30. Albumen (14: Casein (15:3). Gelatine (15:5) Mask Sug MR1/59p395. Johnson J1/84 p1. Oliver L1 p858;J2/83,p633;B1/89p101.

VariousPS2/90p208.

Trommers,FowlerL2/74p426;General.Suffi 2/77 p 186. Weil, Modific. T1/73 p 202. He FallaciesL1/77p929;2/77p636.

UratesMistakenForSugar *Infra.*

New2,J1/87p469;Ree/87p71.

Liq.Pot.(258:2)HardyBestT/77p98.

Fehling's Sol. Ralfe Capsules L2/80p19 1/87 p 997. Crocker Simplified J1/84 p16 Cresswell 1/86 p587; P1/86 p458. Pavy L1/7 p447 *et Seq*;1/79p606.

—Permanent,McCullock J1/87p862.

—SourceOfFallacyCameron UratesP2/8 p54;How Avoid T2/85p238;Wood J2/88 p69: DueToAGlycuronate(1028:5).

—Substances That Reduce Copper, Ash downJ1/90p169.

CupricTestsHay,NewL1/85p1137.

—Visit.Card c.SolCupriRapidPS2/90p69.

— —CautionsPS2/90p208.

Cupri Sulph. (297:5)c. Pot.Tart. *et* Liq. Po

RobertsT1/68p174.Piffard NewForm Rec/78 p448.
—c.AMMONIAPavyL2/81p5.
CUPRIC PELLETS Pavy L1/80p172; T1/80 p191. QuantitativeL1/84p376.
FERRISULPH.c.POT.MarsonPS1/88p172.
FERRICHLOR.Rec/82p221.
POT. PICRAS (249:1) JohnsonL2/82p 869*etSeq*; 2/84 p 1083; Pavy? 1/83 p 36 *et Seq*; Johnson p455; PICRO-SACCHARIMETER Pl.J1/83 p 505; L 1/83 p 956. Crawcour Plan, Fallacy T 1/83 pp512,567;BarrettPlan2/83p469.
—BICHROM.(259:1)HarleyMR1/55p545;T2/54 pp68,95;IsItGood?p95.
HYDRARG.CYANID.(305:2)L1/79p606.
BISMUTH (283:4) Smith Form.J2/79 p 288;1/81 p156. AlmenL1/87p997.
—c.SODÆCARB.T1/52p374.
c. SULPHURIC To Estimate M'Grie R 2/60 p137.
ODINE (252:2) Trousseau T 1/63 p 438;Fallacy p466;L2/63p438.
ULPHO-INDIGOTATES (414:4) Oliver PAPERS L1/83p858*etSeq*;Whitthaus2/83p777.
HENYLHYDRACINEJ1/87pp469,965.
ERMENTATION (420:5) Roberts R 1/61 p 104; MR 2/61 p 243; 2/62 p 373. HarleyPlan T1/65 p5;L2/85p1110.
-APPARAT.BirtB1/78p341;Pl.J1/78p828.
PECTRUM ANALYSIS (183:4) Jellet Pl. T 2/65 p100.
OLARIMETER, D'Eltrees, Pl. L 1/86 p 964. Cruise2/86p124.
-NEWSUBSTANCEGreaterEffectJ1/87p80.
ARAMEL TEST (328:4) Bidwell Boil On Tin PlateR1/61p105.
LUCOMETERGarrodT2/57p621.
OLUMETRIC — GLYCOSOMETER Pavy Plan L1/79 p 167;Pl.1/84p376; GerardPls.1/90p15; C1/79p264.

330.

JCOSE—
TYSIOLOGYJ1/87p1230.
XISTS NORMALLY IN — BLOOD (135:2); MUSCLE (108:3); URINE (1028:5), OF NURSES 1603:4),OFPREGN.(1547:2).
COSE FOUND PATHOLOGICALLY—
PERRANSOMP2/90p255.
DIABETES (332:1); ASCITIC FLUID (999:4); PINABIFIDA(1713:4).
NARDIN — GLYCOGENE (965:2) — MYLOID MATTER — ZOAMYLINE— PER Andrews PS 2/84 p 421; Rec /85 p 114; 1/87p1230. BruntonN5/89p133.
EPAR. T 1/73 p 665; L 2/81 p 44; 2/78 p 55. ernardMR1/61p54.
HY STORED IN LIVER Ringer L 1/83 p 629; 1/83p919.
HEREFOUNDPavyL2/78p319.
INBLOODPavyL2/81pp5,46.
JECTEDINTOCIRCULAT.Rec/78p448.
TIONOFBILE(966:6)J1/79p279.
OFSALIVA&PANCREASJ1/79p946.
ALG.INACT.TOLAMPOILJ2/85p439.
AMMONIAIncreasesIt(253:2).
GLYCOGENESIS—
PHYSIOLOGY MR 2/49p545; 1/57p27; 1/61p63; 1/72p418. Colin Relat.ToFAT ABSORPT.(90:2) &ANIMALHEAT (187:1)R1/61p338; B1/88p62. MayerExper.L1/80p26;1/87p787.
GLYCOGENIC FUNCT. OF LIVER (964:3).
4.LECTURES SeegenDiff.OpinionsMR2/61p256; 1/72p418; T1/73p654. Pavy&Bernard L2/81 p5;J1/78p870; Brunton2/89 p66; N5/89 p133.
LÆVO-ROTARYSUGARL2/87p828.
HEPATOSE (327:1) Brodie Formed Fr.CANE & GRAPESUGARS(327:3) MR2/52p145; Bernard 1/51p251; 1/54pp66,104; 1/57p27; 2/56p232; 1/55p578; 2/62p358; Resumé1/77p205; L1/78 p483; Murchison1/74p430. McDonnellR1/61 p334;Harleyp333;Dalton2/71p10.Rev.L2/70 p297.
—CONTRA.BERNARDT1/55p579; MR1/56p232. PavyT 1/59p615; R 1/59p335; MR 1/61p231; 2/62p357; R 1/62p247; Exper. T 1/65p353 *et Seq*; L2/62p302; 1/78p597; 2/78p1*etSeq*. SansomR1/59p334;Mialhe2/57p155.
THELIVERASUGARASSIMILATINGORGANPavy L2/78p73.

331.

ANIMALS WHOSE LIVERS YIELD SUGAR—
1.PAPERSMR1/54p67;1/55p545.
SLUGS(493:2)BernardMR1/57p31.
HIBERNATING(544:6)MR1/54p535.
CATERPILLARS CONVERT CELLULOSE (487:2) IntoSUGAR(313:5)MR1/55p106.
GLYCOGENESIS ARRESTED—
DEATH Ensues (180:1), Bernard Why? T 1/60 p211;2/60p26.
3.ARRESTED BY SEVER DIS. (553:3) BernardMR 1/57p35
INFEVER(1476:3),BernardT2/57p16.
BY SODÆ CARB. (268:2) InExcessInPORTALV. PavyMR2/61p243.
GLYCOGENESIS OF PLACENTA (1528:4)—
LECTUREBernardT1/59p349.

332.

MELITURIA — GLUCOSURIA —
1.SACCHARINE URINE — DIABETES — D.INSIPIDUS(1038:1)—
PAPERS HISTORY L2/71p22;MR1/53p139;1/54 p557; Mialhe 2/57 p157; Seegen2/61p256;1/76 p 354; 2/62 p363; 2/69 p96;1/72 p418;1/76p353. Willis First Discov.SugarInUr.L1/78pp248, 483; Paracelsus 1527, p.484. Harley MR 2/57 p191; T1/65 p3 *et Seq*; 2/65 p357 *et Seq*; Jones 1/54p101;1/65p55;2/52p123.PavyR1/62 p246; T 2/62 p 444; Resumé 1/65 p 566; 2/74 p 322; L1/78 p447*etSeq*; 1/79p269,HaughtonChem. Theory R 2/61 p314; T 1/63 pp 635, 664; 2/68, p205; Richardson 1/62pp233,473. Chambers L2/62p225; Carter2/61p157. Venables, WHAT IS DIABETES? T 1/63 p 446. Result Of Life's Study, T 2/75 p 607. Camplin, R 2/58 p 351; Griesinger1/61p103; Herard 2/61p109. Watts L1/48 p439*etSeq*; Willshire 2/60 p404. Shearman T2/56 p281; Richardson By A Diabetic

2/71 p293; Andral Anal. Of 84, Treat. T 1/75 p451. Loeorehè New Views L2/73 p200; Sehmitz 600,2/82, p777. Diseuss. L 1/83 p592 In Germany 1/86 p946; Worms; 1/89 p1164. Frerieks Ree/84 p467. Pavy & Others, J 2/85 p1049 *et Seq*; Bridgwater, Clin. Aspeets 2/82 p1041;2/89p965.

GLYCOSURIA Griffith Defin. PS1/85p48 Brunton J1/85p166; Pavy Clin. Aspeets2/85p1049; L2/85p1033;Ord2/89p906.

—AsDISTING. FR. DIABET. FoxL1/90p654.

—FREQT. DIABETESRARE, J2/J8p143.

—SPURIOUS(335.3)AshdownP1/90p298.

IN CHILD (336:3, 1522:4) Senator 8, T1/74 p43; MR1/74p514. Brown Æt.2, R1/49p348. Redon 32T 2/77 p21; Conolly Æt.21 Mths. p60. More Fatal Than Adult J2/82p1042; PM. L2/66p3; Æt. 4½, 1/88p737. Edwards J 1/85p279; 2/86 p987. TrewRee/87p192; Andrewsp310; Allen /90p186. Deene Æt.13Mths. PS1/88p532, Æt. 21Mths. P1/88p129; Jaeobi1/89p139; Sat. Æt. 13Mths. N5/89p95.

DIABETIC URINE (1034:4). *Vide* TESTS (329:2); SUGARINHEALTH(1028:5)—

LOW. SP. GR. Heath 1010, J 1/80p280, Cameron 1005, L2/80p766; P2/83p54; L1/86p965.

SUGARCameron, IntermittL2/80p766.

—QUANTITY DOES NOT AFFECT Progn. HoffmeisterJ1/88p949.

—ALBUMENCo-Existing(1011:4) Squire Treat P1/82p349. FreriehsRee/81p312; Coe/88p443. MaguireJ2/86p543. In37%L1/87p843.

PNEUMATURIAL1/83 p375. Philpot Expl. J1/84 p398.

ALCOHOLIN(424:2)DresehfieldJ2/86p359.

6. LEVULOSE(338:3)Ree/85p13.

UREA (1030:3) RELAT. TO SUGAR Ringer T2/60 p145; L1/71 p531; Pavy 2/78p144; Harrison 1/84pp388,384.

ACID URIC (1030:6) Venables Pl. T2/58 p465. Ord. J2/78p348. LathamL1/86pp964,819.

AC. OXYBUTYRICRee/85p45; J2/86p362.

ALKAPTONArmstrongJ1/82p17; T1/82p70.

TORULÆ (1034:1) SACCHAROMYCETE Smith Morphol. L2/89 p558; Relat. To SACCH. UR. 2/59p505; T2/52p578.

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DIABETES—PATHOLOGY—

1. PAPERS Latham L 1/81 p46; 2/82 p727; 1/83 pp774,826; In Germany1/86p946; 1/85p1159; 1/86p819; J1/86p629 *et Seq*; Smith 1/83p657; Saundby Pls. 2/90 p381; J2/90 p435. Windle Ree/84p1. AndersonP1/89p375.

BIBLIOGRAPHYSaundbyL2/90p386.

CHEMICALJ 1/83p919.

CARBO-HYDRATESDIGESTIONOF(837:3).

—RELAT. TOOBESITY(90:2;330:3).

LIVER Beale Chem. Miero. Appear. MR 2/53 p226. AndralPM. T2/55p221. Ed. L2/80p663.

—RELATIONTOGOUT(1468:3).

—IN BILIARYOBSTRUCT. SUGARABSENTWyatt L1/86p918.

—PIGMENT. CIRRHOSIS (973:1) L 1/86 p82; 2/90p383.

BLADDER HYPER. (1047:1) J 2/86 p718; L 1 p385.

KIDNEYS Beale, Chem., Mieros. Appear. 2/53 p226. Ebstein Epithel. Neerosis J 1 p672. Henle's Tubes Degen. L 1/89 p35; 1 p385.

—ATROPHY Wilks T 1/84 p79. Strauss J 1 p413.

—HYPERTROPHYFreqt. L2/86p416.

2. PANCREAS(336:2).

LUNGS (646:5) RichardsonWhen Dis. Rapi FatalT1/62p233; L2/90p383.

4. PHTHISIS(692:5)RichardsonTreat. T1/67p 2/75 p608. Pavy & Wilks NOT TUBERCUL. 2/62p370.

PNEUMONIAAptToAriseR2/61p83.

HEARTSaundbyPl. L2/90p382.

BLOOD Pavy Deter. Of Sugar L 2/77 p13; 2 p1 *etSeq*; 1/79p749; 1/83p775; Moore2/80p7 2/87p1180.

—FATTYSandersRec/79p396.

CEREBRO-SPINAL SYSTEM (1348:2) Pavy L2 p393; Taylor & Goodhart 1/78 p253; Silver RecentCord p350; Saundby2/90p381.

—GLYCOGEN IN CORTEXCEREBRIL1/90p42

VACUOLATION OF N. CENTRES (1402:4) Dickson L 1/70 p269; 2/75 p560; 1/78 pp117, 1 253 *et Seq*; MR1/76p363. White? L1/83pp5 865. Smith J1/83 p657.

SYMPATHETIC Changes L1/78 p268; 2/80 p WhitePM. 2/84p1093.

RELAT. TOTUMOURSJ1/89p376.

DIABETES—SYMPTOMS. *Vide* 332:1—

5. LECTURES Watts L 1/48 p439 *et Seq*. Oppol R2/68p78. RichardsonT1/62p233; Hardy2 p98. Sehmitz, 600, L 2/82 pp777. Griffiths 1/85p48.

INTERMITTENTJonesT2/53p123.

NOTICECLOTHESPavyL2/85p1035.

ANALOGYWITHCHR. BRIGHT'S (1009:4), IODOFORM(252:4)InBreathRec/84p337.

FRACTURESHealBadlyT1/84p198.

TEETHAptToBeLooseJ1/84p1042.

ALVEOLARINFLAM. L1/82p77.

TONGUE(803:6)PavyL2/78p393.

—WETSLIPSCONSTANTLYPS2/83p464.

THIRST (120:1) Parkes Cause, InPyrexia, T1, p333. *Vide*120:1,3.

—POT. PERMANG. (262:2)T1/62p523.

—AC. PHOSPH. DIL. (339:6)T1/62p524.

CONSTIPAT. (334:4)OftenFatalL1/81p774.

—COCAIN(876:4).

6. WASTING EMACIATION (158:2) Ringer T 2 p145; Hardy2/77p98.

SKIN DIS. (72:1) *Vide*334:4. Various T1 84p5 P1/85p134. Pryee L2/88p59. Barlow D/88p1

—ERYTHEMATOUS ŒDEMA(155:4)Pryce FE L2/88p59. MoxonLEGST1/78p136.

—XANTHOMA *Vel* LICHEN DIABET. (64 Barlow D/88p7; Cavafy1/89p76; Ree 89p4

GANGRENE(177:3)CauseR2/61p110; T1 61p4 Marchal 1/57p175; Hardy 2/77p98; 1 84p57 Symmet. On Soles Ree/79 p99; Progn. p 17 /82p491. GreenPS2/85p610.

—SURGICALTREAT. Ree/87p245.

Ac.VisceralInflam.Ord.J2/84p211.
Intertrigo Labialis (40:5)HardyT2/77p98.
Carbuncle(56:2)Relation.
IndouratedPenis(1164:3).
Impotence(1088:3) HardyT2/77p98.
Sterility(1090:1)Lecorché?J1/86p894.

334.

1.Visual Aff. (1814:2) Herard R 2/61 p 110. Richardson Nat.T2/62p233; Rec/79p286; /80 p138; /86p236.
Hypermetropia(1815:5)L1/80p617.
CentralAmblyopiaEalesL2/81p200.
RetinitisNettleshipL2/85p1144.
Exophthalmos(1037:4).
Cataract (1867:3) MR 2/62 p370; 2/61 p547; L2/61p339. France R2/60 p192; T2/59 pp528, 602; Wilde v. France p 564; Follin p 662; Hutchinson1/61p249;WaltonOper.Cure 2/59 p477; Rec/81 p162; /86 p 326; Nettleship 1/82 p145; Oper.Danger1/60p585.
—Spontan. Resolution Tannahill J 1/85 p226.NettleshipL1/85p938.
Aural Dis.(1790:3)Rec/86p330.
—Otitis (1794:3)Rec/81p522.
—Deafness(1803:4)JacksonL1/70p192.
Perforat.UlcerSole(1785:6).
Neuralgia(1236:2)HardyT2/77p98.
—CauseDouaneB2/85p11.
—Symmetrical Buzzard Sodæ Salicyl (1238:4) L1/82 p302;Worms 2/80 p708; 2,Rec /82p188;/84p521;T1/84p432.
Sciatica(1244:3).
Anæsthesia Laycock Use Of Æsthesiometer T1/71p570.
NervousDis.(333:4) T1/75 p320; Cheadle 1/77 p232;J2/82p1161.BarthRec/84p481.
—Anal.WithChorea(1292:5).
Neuritis(1337:1)BuzzardJ1/87p1;1/90p1419; L1/90p571.
—CircumflexN. (1727:3)Althaus L1/90 p455 *etSeq.*
Convulsions(1299:4)LoveJ1/90p1011.
Paraplegia(1265:4)CharcotRec/90p256.
Lagophthalmos—FacialPalsy(1874:5).
Loc.Ataxy (1261:2) Ord. J2/82 p1042. Althaus PS 2/84 p 305. Pavy L 2/78 p393; 2/85 pp 1086, 1159.
Knee Jerk (1261:4) Diagn. Value L2/84 p605; P2/86p379; BouchardDiffers In Glycosuria &Diabet.1/87p211.RavenJ1/87p237;Return p303;Diagn. Val. p 1301; 2/87 p 844. Buzzard PS1/90p242.
Mania Pavy T 2/79 p 262; Rec/82 p 139. White L1/83p593.
PruritusVaginæ(45:5,1095:6)WinckelB2/76 p317. Hicks L1/77 p456; Wiltshire 1/78 p529. Hardy T 2/77 p 98. Griffiths PS 1/85 p 47. Tait Treat.P1/86p402.
GenitalCutan.LesionsLowisB2/88p59.
PenisSloughB2/88p59.
Prepuce—FungusSimonP2/82p209.
Eczema (47:3, 333:4) Hicks Codeia (464:1) L1/77p456.TaitP1/86p407.

Hemi-Idrosis(28:1)PavyL2/85p1086.
BreathOftenPecul.T2/72p101.
—Dyspnœa (655:3) Kussmaul Cause Roc/79 p396.MackayL1/83p228.
Heart Choadle Rapid Act. T 1/77 p 232. SchimdtL1/79p116. Mayer Dis. Freqt. J1/88 p949.
—AnginaPect.OrdJ2/82p1042.
—EndocarditisJ1/82p843.
—FattyDreschfieldJ2/86p359.
ArterialTensionPurdyL2/85p866.
Sudden Death (180:3) Blades, Police Case L1/83p212;Martin 2, 2/85 p388. Frericks Rec /83p93.
Death Fr. Acetonæmia (448:S)—Acetonuria (449:1) — Diaceturia — Kussmaul's Diabetic Coma Foster J 1/78 p 78; Cyr p 827. SoutheyL1/79p192;Elliott Diagn. p439.PM. Rec/80p133;/81p314. Dreschfield J2/81 p710; 3Groups,Collapse,Intoxication,ComaFr. Acetonæmia 1/86 p 358; Squire 2/88 p 204; Summary1/82p665.FostorT1/83 p187; Urine Pecul. *Ibid.* Ralfe L 1/83 p 592. Mackenzie J1/83p655;Birch p861; Bond p908; West 1/88 p1218. Cornillon? T1/84 p90. Senator Rec/84 pp93, 104; /86 p194; L1/84 p813; Discuss. 2/85 p 392; Pavy, Why Kussmaul's Coma? p1086. Saundby2,B2/85p17.
—ExperimentalL2/84p656;J1/80p240.
—NotDueToAcetoneL2/85p31.
—Etiology Dreschfield J 2/86 p 360; L 1/89 p289.
— —AcidBloodP1/86p133.
—TestsWestJ2/88p1218;B1/89p93.
—PathologyJ2/86p361.PM.T1/61p327;Rees InYoung&OtherwisoHealthyL2/66p3.
—Diagn. Fr. Drunkenness (425:2) Pratt L1/82p390.
—SymptomsResemblingUræmia(1017:5).
—Treat.P1/86p133;Saundby2/86p413; T1/85 p178; Rec/90 p472. Dreschfield J 2/86 p 363. FosterL2/85p389.
— —Ac.Carbol.FosterJ2/79p703.
— —PurgeL1/81p774;2/90p985.FosterT1/83 p187.
— —EtherHypod.T1/83p192.
— —Intra-Venous Injection (923:3) Fagge L2/84p357.
— —StrychniaHypo.P2/86p413.
— —Alkalies Intraven. L1/87 p 643; 1/89 p289;P1/87p449.
— —Saline Inject. Dickenson PM.L 1/90 p545;17,2/90p140?
—CasesMott4,P1/88p420*Supra.*
— —Medico Legal Blades L 1/83 p 212; Popper2/87p904.
Death Fr.-Epithelial Necrosis Ebstein J2/81p672.
—Lipæmia (136:4) & Fat Embolism (1653:3) SandersRec/79p396;Fraser /82 p509. Saundby T 1/83 p 187; L 2/82 p 332; Ralfe 1/83 p 593. MackenzieJ1/83p656.
—Fr.HeartSchmidtL1/79p116.
—Fr. Gastric Crisis—Constipation L 1/81 p773.

5. PROGNOSIS. Brunton J1/85 p166; Rec2/68p77. Ed.LifeHangsOnAThreadL1/85p718.
INFLUENCE UPON—OPERAT.(1630:6).
—ANEURISM(725:6)&ItsTreatment.

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DIABETES—CAUSES—
1. PAPERS T2/57 p174; MR2/62 p363; 1/72 p418. Watts Proximate L1/45 pp437,465; 1/48 p439 *et Seq*; R1/61 p103. Bouchardat L1/69 p199; Pavy 2/85 p1033; PS 1/89 p 62. Andral T 2/55 p220; MR1/56 p58; Lusk 2/70 p535. Richardson T1/62pp233,473; Seegen1/71p111.
HABIT Creighton J1/86p159.
3. NATURAL, SUGAR NORMAL IN URINE (1028:5).
ARTIFICIAL *Vel* SYNTHETIC. Pavy T2/75 p124; Bernard Exp. 4th VENTR. (335:5); OLIV. BODIES(1340:4)p125; MR1/54 p70; 1/57 p42; Schiff Exp. FROGS(505:2)1/58p240.
—AC. SALICYL. (359:2) Burton L 1/88 pp 1107, 1155.
—FR. SYZIYGIUM JAMBOLANUM L2/89p902.
—SPURIOUS GLYCOSURIA(332:5).
HEREDITY (565:2) Schmitz T2/74 p 635. Pavy L2/85p1034.
IN JEWS(5:1) Pavy Freqt. L2/85p1034.
DIET Charcot STARCHY Italy Common Rec/83 p191.
GOUT (1466:5) Schmitz L2/82 p778; Granville Treat. 2/87 p784. Ord. J2/82 p1042; 2/84 p211; Bradbury1/83p869; Latham2/85p1053; L1/85 p1159; Brunton Expl. P1/78p176.
IN MAN & WIFE Debove J2/89p736; PS2/90p667.
MENTAL EXCITEMENT (1363:3) Shearman
4. T2/56 p283; Johnson 2/53 p317. Noble R2/63 p170. Richardson INTENSE STUDY MR2/73 p116. Brunton GRIEF J1/81p44; Ord. 2/84p210; 2/89p1381. A/85p296.
RELAT. TO INSANITY(1373:5).
NEUROSIS, VAGUS (1443:4) Shearman T2/56 p283; Habershon1/76p435.
NEUROTIC Goodhart J2/89 p1381; Ewens 1/90 p75.
CERVIC. SYMPATH. Exp. L2/78p320.
CEREBRAL DIS. (1404:5)4, MR 2/57 p552. Gool-
5. den L 1/54 p 656; DIS. 4th VENTR. (1398.5); Parkes Clot 1/60 p545; Pavy 2/78 p393. Smith J1/83 p657; Thomas 2/85 p1053. Luys T2/61 pp67,511.
—AMYLOID DEGEN. CEREBROSE DIABETES (1672:3) Thudichum J2/83p525.
DISSEMINATED SCLEROSIS(1259:2).
BLOW ON HEAD (1425:6) Shearman T2/56p283; 1/57p599. Buzzard L1/76p673. Todd MR2/62
6. p568; T1/58p504; Amyot Summary1/61p328; P1/79p131.
—DIABETES INSIPIDUS Foll. (1038:2).
OPERATIONS(1631:5).
FRACT. SPINE(1703:2) MR2/62p364.
MEDULLA OBLONGATA DIS. (1340:6) MR1/54 p106; R2/69p69. Richardson Throwing Back Head & Looking Up T1/62p234. Pavy Exper. L2/78p320.

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1. OBSTRUCTED RESPIR. (339:2) Pavy Exp. L2/ p320. Brunton P1/78p176.
PULMON. DIS. MR1/54 p106; T2/52 p98. Pa L 2/78 p 320. Brunton P1/78 p 176. Gree wood J1/85p1231.
—PNEUMON. (667:3) Ord. Expl. J1/87p498.
—PERTUSSIS(713:3) Gibb L1/58p120.
DIPHTHERIA(821:1): INFLUENZA(655:1).
HEPATIC IRRITATION (980:3) Harley Injc PORTAL (969:1); MR1/54 p106; 2/57 p191; 2/ p364. Pavy Fr. Punct. 4th Ventricle L2/ p320. Thomas J2/85p1053; 1/87pp498,1301.
—HEPAT. & NON HEPAT. FORMS P1/87p20.
—GALL STONES(983:2).
PANCREAS DIS. (994:3) Rec/81 p150. Dufi J1/84 p608; 2/89 p1124; L1/88p995; 1/90p3 Saundby Pl.2/90p383; P2/89p56.
—EXTIRPATION(993:2,1631:5) L2/89p552.
MALARIA (1482:1) Burdel T2/59 p 562; L2/ p1017.
FEVERS INFLU. Of, Skerritt J2/85p1052.
TYPHOID F. (1499:3) Walshe T1/55 p614; 2/ p54. Dearden L1/89p62.
CHOLERA(920:2). GOUTY DIATH. (335:3)
ONANISM (1083:4) Richardson T 1/62 p 4 Müller2/62p643.
UT. DIS. (1161:2) Imlach Cure By Oper. J2/ p61.
2. RELAT. OF-SYPHILIS (1194:5) J 1/87 p 1 PS2/88p370.
—MERCURY Dangers PS/90p141.
—ADDISON'S DIS. (1041:1) West L2/89p955.
3. CHLOROF. (435:3) Harley T2/52 p98; MR2 p191; Beale1/53p111; Pavy, Why? 2/62p365
CARBONIC OXIDE INHAL. (239:2) Richards L2/74p340. *Vide* 336:1.
NITROUS OX. INHAL. (248:3) Wood J2/90p385.
ALCOHOLISM(424:5), Relat. T1/78p27.
CLIMATERIC(1143:5) Tait P1/86p402.
IN CHILD(332:5).
AGE Pavy In 1360 Cases L2/85p1034.
OLD AGE (576:5) L1/83 p592; T2/85 p233; 2 p98; Jones 2/53 p123; MR1/53 p108. Saund P2/86p402.
4. ANTHRAX(56:2). ARSEN. (277:2) QUINA(340:6
BLOOD, TOO LITTLE ALKALI(339:3) Mialhe 2/57p157.
ASPARAG. (347:1) Harley MR2/57p199.
LYCOPERDON FUMES (319:3) CARB. OX. (239 Richardson L2/74p340.
PREGNANCY(1547:3). LACTATION(330:1).
DIABETES—CASES—
6. PAPERS Schmitz600, Progn. L2/82p778.
ACUTE *Vide* (334:4) Jones L 1/83p317; Blac Police Case2/83p25; Whittle p368; 1/84 p8 Pavy2/85 p1035. Skerrit. J 2/85 p 1052. Wil T1/84p78.
—CEREBROSE(335:4).
INTERMITTENT(333:5) IN CHILD(332:5).
TRANSITORY Pavy L2/85p1086; Rec/79p60.
RECOVERY Camplin T 1/59 p 547; 2/61 p 5 Mackenzie1/80p608; In 4 Or 5 Days2/59p3 T2/54p574. Van Nees R 1/45 p60. Pavy. L2/ p1085.

—c.Abdom.Cancer(947:1)&Albumin.(1014:1) GibbL2/59p485.
c.D.InsipidusPavyL2/85p1086.
DurationPavyL2/78p393;2/85p1035.
Influ.OfSyphilis(336:2).

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DIABETES — TREATMENT (332:1,336:4) —
1.Rev.Summary MR 2/62 p377; 1/72 p426;T1/73 p574; Camplin 1/59 p547; 2/61 p567; 1/55 p66 Richardson Own MR 1/72 p 426. Pavy, Principles J 2/90 p392; R 1/62 p246;Jones1/67p88; T 1/65 pp82,109; Bouchardat 2/75 p608; 2/58 p 292.Oppolzer R 2/68 p78; Inman 2/58 p140; Anstie2/64 p120;Abbott1/67p91.Carter,Good Pill L 2/61 p 157; Discuss. In Germany 1/86 p947; At Berlin 2/90 p566. Cook P 1/82 p249; Squirep346; L2/82p728.SaundbyP2/86p401; 6,J1/85p228;Broadbent2/86p312.
Exper.WithDrugsBashamL1/54p65.Smart T1/63p156;MR2/72p485;1/60p545.
QuietMealsBruntonJ1/81p44.
DIABETIC DIET—
4.Lectures Andral,Sudden Changes BadT2/55 p220.FothergillNoRestrict.P1/81p43.Smith L 1/64 p149;1/76 p673.Jones T1/65p82;R1/67 p88.Rees v. Restricted L 2/66 p4.Too Strict Injur. T 2/60 p 168; Limit Meat 2/74 p 695; Richardson Restrict. Espec. In Diab. Phthisis (333:2) 1/67 p 219; Camplin 2/61 p567; Protest ToReesL2/66p106.GoodTables R 1/62p249;1/60p545;Wadham2/71p88.Pavy Reply To Camplin T 2/61 p 591.Sequard c. Exercise (339:2) L 1/66 p 247. Cook P 1/82 p250;Saundby2/86p406.EbsteinPS2/83p202. InGermany L 1/86 p 947; 1/89 p 1164. Pavy B1/88p63;PurdyTables2/89pp48,137.
FastFor24Hrs.PS2/83p202.
Cautions *Contd. Vide Supra* BroadbentJ2/86 p312;Dreschfield p 360.
—Adulterations Of Diabetic Foods Pavy L1/87p493.
VariousJ1/78p644.

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Gluten Bread (324:2) Prepar. J 2/88 p 1124. Camplin R 1/60 p 308. Peacock T 1/60 p 622; J1/78 p644.BadL2/82p728.PalmerFoucart's BestJ1/84p203.SaundbyP2/86p406.
—GreatVal.L2/90p702.
—NewKind,SloanB2/86p63.
—AdulterationsPavyL1/87p493.
—c. Saccharine(351:4)JonesL/89p246.
SemmolinaArmitageL1/88p859.
SoyaBreadL2/90p342.
Bran Cakes (324:5) Camplin T 1/55 p 66;1/57, p 431; 2/57 p 126; R1/60 p 308; MR2/69 p 102. Hassall,ImpuritiesL1/66p640.
Almond Bread (324:3) Pavy MR 2/69 p 103;B 1/88p64.BouchardatT2/59p274.
Nuts,AllKindsScottL2/90p1312.
PotatoBread(382:2)L1/149p289.
—InModerationL2/90p702.
LupinBread(415:2)T2/55p323.
Levulose Value Of Certain Fruits MR 1/76 p367.
InulinKülzMR1/76p367.
Meat Rozes In Glycosuria, Useless In DiabetesJ2/78p143.
Cheese-CakeSquirePrep.P1/82p350.
EggCakesO'DonnellB1/88p65.
Milk Skimmed (541:2) *Vide* Lactic Acid (339:5)DonkinL2/69 p 568 *et Seq*; 1/70 p 399 *et Seq*;1/71p603;1/73 p45 *et Seq*; T 1/70 p 186; Donkin Reply To Barclay L1/73 pp 788,860; 2/75pp347,879.GreenhowR1/73p346.Saundby?P1/86p407.
—FailuresThorneL1/70 p 285; Barclay 1/73 p727;Pavyp860;2/75p347.Allnutt21,MR1/76 p367.
Koumiss(530:6)ThomsonL2/78p239.
PleasantDrinkAc.Lact.Glycer.Tr.Aurantii Aq.J2/81p475.
4.Honey(486:5)WadhamR2/71p88.
Sugar(328:3) Budd. Med. J14/57 p (?); March 13/58 p(?);T1/58 p520;Corfe2/58 p292; Amyot 1/61 p 327. Sloane 10,6 Unsatisf. 4 Benefit. R2/58p141;Wadham2/71p89.
—Contra Jones T1/58 p 445. Ranking R 1/58 p 105; Hughes 4, 2/62 p 146. Most Fatal MR2/62p376.
LiquoricePro Sugar Rec/78p32.
Saccharin(351:4) L 1/86 p 664; Warren Bey. Curative 1/88 p 1161. Saundby P 1/86 p 609; Rec/84pp148,211.
—SolubleInSodæBicarb.L2/87p834.
6.Pepsine — Rennet (836:2) Gray J 1/53 p 68. NelsonL1/55p60;1/57p576;2/57p 108; Rec/84 p114.GardnerP2/86p448.
Porter (322:4) Chambers MR 2/54 p 409. InmanR2/58p140.
—ContraCorfeMR2/58p292.

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1. BurgundyCamplinR1/60p308.
EliminateBroadbentJ2/86p312.
Climate (200:4) Oppolzer R2/68 p 83. Ben Rhydding T2/71 p 388. Schmidt Riviera In WinterL1/79p117.
2.Gymnastics (199:4) Bouchardat, Training, Forced Exercise (337:4) MR2/66 p 531. RichardsonT2/71 p 294; 1/77 p 264. Brunton P1/78p176;2/89p289.SequardL1/66p247.
AirDouch(1502:6)Rec/84p207.
Shut Your Mouth (795:4) Charteris L 2/75 p658.
Alkalies (216:2) *Vide* 336:4. MR 2/57 p 158;
3. P1/80 p 207; R 1/61 p 103; 2/61 p 110. Gray Phosp.SodaJ1/53p68.PavyR1/62 p330; 2/69 p64;SodaInBlood Prevents Form. Of Sugar (268:1)MR1/61p231; 2/61 p 243; Large Doses P1/86p206;Saundby2/86p412.
—IntravenousInjectInComa(334:4).
—SodæCitrasBestR2/66p247.
SodæArsenias c.Lithia(340:3).
Mineral Waters Saundby, Drink At Home P2/86p411.
4.Vichy (233:3) Pavy T 1/65 p 567; Weber 2/54 p574;2/61p429.

5.Carlsbad(7:2)Seegen,Only Reliable MR 2/61 p256;T1/75p339.
Bethesda WatersMurrellJ2/81 pp 849, 1006. SquireP1/82p348.
Contrexiville(6:5)D'EstreesL1/86p964.
Mineral Acids c.NuxWilksT1/84p320.
Ac.Lact. (543:2) *Vide* Skimmed Milk (338:3) MR 1/72 p 427; Balfour p 538; Forster 2/72 p494;L2/73p457;T2/72p205;OgleContra p206.
—Acute Rheum.Follow.(1452:2).
Ac.Nitric.(247:5)Gibb L1/58 p 120. Kennedy InD.Insipidus(1038:3).
Ac.Carbaz.(249:1)T2/62p289.
6.Ac.Phosphor. Dil. (242:1) Bad, Pavy R I/62 p327.MR2/62p375. *Vide*333:5.
Ac.Benzoic.(393:5)R2/63p179.
Ac.Gallic.(359:6)LargeDosesJ1/54 pp 505 or 508?
Ac.Carbol. (353:6) Ebstein T 1/74 p 38; 1/75 p399.FosterTo Prevent Acetonæmia (334:4) J 2/79 p 703. Squire Diaphor. P1/82 p 348. McAvoyL1/85p736.HoffmoisterBest,Direct. J1/88p948.
Sulpho. Carbol. (354:6) Monckton L 1/84 p1105.
Antipyrin (400:5) PS1/89 p 418; J1/89 p 1472; Feeney2/89p656.
Cocaine(445:5)OliverL2/89p735.

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1.Ac.Salicylic (359:1) J 2/79 p 582; Holden 6, FormulaJ1/86 p 816. Latham L 1/81 p 215: Ratio1/85p1159;1/86p820.
Sodæ Salicylas (359:2) Warnck T1/77 p 152; Rec/78pp483,525;L1/80p627;2/85p 389. SawyerP1/81p43;Saundby?2/86p405.
Ammonii Chlor. (255:5) J 1/81 p 734; P1/82 p292.
Pot. Bromid. (266:5) Begbie MR 1/68 p 249. FlintL1/70p472;2/82p293;2/83p511.Spender J2/83p769;Rec/82p454.
2.Pot. Permang. (262:2) Sampson L 1/53 p 42; MR1/53p571.RamskillT2/67 p 566; Richardson1/62p523.Basham L1/54 p 65; When 1/85 p70.
—ContraT1/54p346;MR2/62p376.
Alum(275:4)c.Rhatan.(452:3)T2/61p264.
3.Arsenic (280:3) *Vide* 277:2. Rees L 2/64 p 436. Devergie MR 2/70 p 519; P 1/83 p 369; Rec/84 p119.Saundby?P2/86p404.
—Bromide, Clemen's Treat. Roe/83 pp 86, 494. Flint Specif. PS 2/85 p 111. Creighton Expl.J1/86p159.
—c. SodioEtLithia Martineau Specif. L1/87 p599;Direct.p650.Fliut3,Rec/87p457.
Copper(297:1)Rec/79p71.
Argent.Nit.(306:3)T2/56p282.
FerriSulph.(294:1)MR1/53p571.
FerriPerchlor.Saundby,BestJ1/85p228.
MercuryInunct.(302:6,336:2)PS1/89p62.
Perox. Of Hydrogen (224:4) Richardson R 1/61 p282. Day L 1/68 pp45, 397; 1/69p396; 1/79p358.BayfieldT2/68pp464,482,680.
—Contra Pavy,Theory L 1/69 p358; Allnutt4, 2/69p160.
5.Iodine(251:5)DickInHorseR1/59p83. Feraud MR2/65p241.
Iodoform (252:4) L 1/82 p926; T 1/83 p249 Rec/84p23.
Sulphur (245:6) Scatliff T 2/75 p 679; L 1/7 p959.
Phosphorus (339:6) Squire J 2/89 p 1216; 1/9 p293.
Secale (326:3) Foster LargeDosesL1/69p51 NoakeJ1/80p795.HuntP2/80p170.
Strychnia(390:2)P2/79p51. WilksT1/84p32
Pilocarpine (418:1) Rec/80 p 484; O'Brien/8 p212;P1/82p250.EagerL2/84p275.
6.Cinchona (401:4) Chambers Bad, Check Urine L 2/62p226. Bryden Increases Sugar MR1/57p44.
Bals.Peru(414:1)NessR1/45p60.
RhusAromat.(416:4)Rec/81p272.
JumbulSeeds.KingsburyJ1/87p617;Munday 2/87 p 1459.Feuwick L2/87 p733; Saundby?8 p834;Oliver?1/88p867.
—BadColeJ1/88p901;Birch p1112.
—SynonymsSuttieJ1/88p1308.
Pulque(346:1)FoyPS2/88p33.

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1.Opium (462:3) Inman R 2/58 p140. Anstie Aet L2/64p602; Pavy Increasing Doses 1/69pp5 641;EffectsOffDiff. Ingred.OfOp.R1/70p9 Plan B 1/88 p 64. Stedman L 2/69 p 268; 1/7 p 458. Oppolzer R 2/68 p 82. Paracelsus 152 L1/78p248.BastianJ1/82p12; Morphine Bes 1/89p119. Wilks T1/84p320. Tait P 1/86 p40 Saundby2/86p411.
—c.Bellad.VilleninRec/87p153.
—ContraMR1/72p427.
—Hypoder.P2/78p58.
Codeia (464:1) Scatliff L 1/77 p959.Ord. T1/7 p39;Allchin p451. Saundby J1/79p545; P2 8 p412?SmithJ2/81 p 474; 1/82 p933; Bradbur 1/83 p869; Fraser Op. *Vel* Morph. Better 1 8 p119.Bruce,Compared To Morphine,Table P2/88p1;Jay p133.Pavy,PlanB1/88p64.
Morphia (463:3) Bruce Compared To Codeia Tables P 1/87 p20; 2/88p1. Pavy, Plan B 1 8 p64.FraserBestJ1/89p119.
Chloral(444:6)P2/81p211;Rec/81p475.
Chlorodyne(443:2)FosterR2/61p110.
Yeast (319:2) Herapath J 1/54 p 374. Oppolze R2/68p82.
—ContraGriesingerMR2/62p376.
2.Sulphonal(219:5)L2/90p938.
Ol.Terebinth(350:2)L1/48p136.
4.Glycerine Intern. Smith L 1/68 p 647; 1 7 p 289; Pavy v. 1/68 p 647. Bouchardat T 1 7 p158;P2/80p213.
—Extern.AsSudorific(27:1).
Valerian(397:6)BouchardL2/73p633.

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1.Counter-irritate (165:2) Goolden Brad T1/54p346;Shearman2/56p283. Remarkabl MR2/62p263.
PurgeL1/81p774.
TurkishBath(232:3)R2/63p175.

2.IceToSpine(190:3)R2/63p404.
Electricity(194:5)T2/61p488.
JUNCUS ACUTUS—
4.Diuretic(221:4)CazinL2/76p106.
BUTOMUS UMBELLATUS—
5.Diuretic(221:4)CazinL2/76p106.
CALAMUS AROMATICUS—
ProQuina(400:6)GravesT1/54p450.
ARECA CATECHU—PINANG—BETEL—
6.InTænia(938:6).

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COCOA NUT OIL—
1.UsesPettenkoferT2/57p71.
Oleine(500:6)ProOl.Jec.ThompsonMR1/56 p23.
TheNutInTænia(939:2).
—NutritiveValueL2/83p575.
ANACHARIS—
2.Descript. Lawson Micro. J Vol. 2 pp 54, 131. WenhamPls.Vol.3p277;Vol.4p150.
ObservationsOnDixonJ1/86p999.
A.AlsinastrumUsesL2/86p330.
VALLISNERIA—
Descript.LawsonMicro.JVol.2p54.
COLCHICUM AUTUMNALE—
3.Physiol. Effects Wells MR 2/54 p 388; 2/55 p505;Garrod1/60p432;T1/58p662;JonesMost PotentCholagogue(967:2)1/63p139. HammondAnal.R1/59p356.MeldonNerveTonic L 2/72 p 114. Taylor, Tables J 2/87 p 235; Maclagan pp483,743. HowUseT1/74p20.
—Arterial Tension (753:8) Times ♏ v. Lowered Pulse To 20 (753:1) T 2/64 p 607. BroadbentJ2/86p312.
—Ac.Uric(1031:5)IncreasedJ1/86p382.
ChemistryJacobiRec/90p163.
Poisoning CasperPM. T1/55 p605; 2/74 p723; 1/55 p605; MR2/55 p504; 1/57p499. Fergus3x Winc,CureL1/77p263.
—InBeer(322:6)T1/74p539.

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Bulbs & Seeds Schroff Comp. Value MR 1/58 p249.
Colchicine Schroff Exp.MR1/58 p249; L2/76 p437. PerceyDose$\frac{1}{30}$to$\frac{1}{45}$Gr.T2/62p118.
—Act.onCorpusclesPatonJ2/86p212.
—PoisoningL1/85p179.
—TestsPM.N/88p213.
Hypoderm.(219:1)HayfelderP2/79p458.
Therapeutics-c.OpioMR1/60p245.
—InGout(1469:3); Rheum.(1459:5);Neural, (1238:5);Chordee(1087:3);Gonorr.(1174:4); Odontalg. (105:3); Erythema Nod. (40:6); Ophthal. Catar. (1830:6); Puerp. Convul. (1589:3).
VERATRUM ALBUM—WHITE HELLEBORE. BlackHellebore(466:3)—
ProV.Vir.(345:1)SimpsonT1/59p516.
SAGRÆA OFF.—SABADILLA—VERATRIA OFFICINALIS—
Physiol. Eff. Bernard Destroys Vis Vitæ Musc.T2/60 p 295;L2/48p501; Turnbull 1/33 p 523. Aran M R 1/54 p 588. Ringer On Frog's HeartP2/82p145;J2/87p433.
AntagonisticToPotashSalts(258:1).
HypodermicR1/70p143.
6.TestsTaylorT1/67p17.
Substitute — Wood Anemone (466:1) FosbrokeL1/41p46.
In Ac. Rheum. (1459:3); Gout (1469:3); Joint Aff. (1716:3); Pneum. (669:4); Typhoid (1503:4); Dropsy (156:1); Amaur. (1863:4); Heart Dis. (783:5); Dysmen. (1147:4); Hydroph.(527:4);Tremors(1290:5);Prurit. (46:4).

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VERATRUM VIRIDE — AMERICAN
1. HELLEBORE—
Physiolog. Eff. Cutter T 1/62 p 665; R 1/62 p357;Dulmont2/68p150. ReportT2/58 p663; L 1/62 p 21; MR 1/59 p 253; Wood 2/57 p 169; Abbott 1/63 p 237; Resin2/67p552; 2/68 p 399. LynchRec/78p308.
—On Pulse (753:3) SimpsonWithAndWithoutStimulantsT1/59p517.
AlkaloidsRec/88p296.
PoisoningEdwardsCureT1/63p5.
—AnimalsPM.Rec/79p288.
3.InPneum. (669:5); Pleur. (706:2); Dysent. (902:4); Inflamm. (162:3); Croup (619:1); Laryngit. (615:3); Puerp. (1594:3) & Ty-
4. phoid (1503:5); Traumat. F. (1636:3); Rheum. (1459:3); Card. Hypert. (770:1); Basedow's Dis. (1838:3); Hæmopt. (149:1); Eclamps.(1301:1); Epilep.(1314:4);Chorea (1294:6);Opium Pois.(460:5).
MASSARANDULA—MILK TREE—
6.Descript. Wallace T1/54p 227. Boussengault J2/78p966.

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ALOES—
1.ToPowderDryFirstT2/63p25.
Physiolog.Eff.T1/68p13;2/68p96.
AlkaloidsDobsonT2/76p177.
2.Purgative (876:3) On Rabbits MR1/53 p128. ChambersInAnæmia(141:1)T1/62p27.Wood, Pill Rec/90 p 92. Neale, Glacial Ext. L 1/79 p869.
—c. Ferro L 2/70 p 475. Sawyer J2/83 p 965. SpeuderP1/87p167.
AloinMannIfSeybalaJ1/80p192.
In Leucor. (1105:4); Gonor.(1178:5); Gleet (1180:2); Amenor. (1154:4); Cholera(922:3);
3. Dysent. (901:4); Ascaris (935:1); Wounds (160:6); Burns,Scalds(61:1);Hæmorrhoids (896:6); Eczema (49:2); Lichen (45:2); Constip.(876:3).
Glycerole(270:3)ChausitT1/58p123.
SQUILLA MARITIMA—SQUILLS—
4.Physiol.Chem. Proper. MR2/65p248; P1/78 p378.ActiveAgentJ2/79p498.
ScillainYarmerstedRec/79p442.
Diuretic (221:4) Hammond Exper. R 1/59
5. p355.SeeLargeDosesT2/74p650. DroustOnly

In Heart Dis. Rec /79 p 184. *Vide* Dropsy (156:2).
InPertussis(715:2).
AGoodRatPoison(545:2).
FatalTrumanL2/86pp391,437.
ALLIUM SATIVUM—ONION—GARLIC—
6.InBurns (60:6); Diphth. (823:6); Phthisis (696:1); Hydrophobia (526:6); Snake Bites (510:5).
Snakes(507:2)DrivenAwayByCrushed.
ANewEpiphyteCornuP2/79p238.
Garlic Odour While Taking Bismuth (283:1).
TULIPINE—
Physiol.Act.RingerP2/80p241.
AGAVE AMERICANA—AMERICAN ALOE.
HistoryFoyPS2/88p33;Rec/81p409.
InDiabet.(340:6);Hydrophob.(527:2).

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ASPARAGUS OFFICINALIS—
1.CausingSaccharineUrine(336:4).
InHydrophobia(527:3).
CROCUS SATIVUS—SAFFRON—
2.TherapeuticsSavignacMR2/74p500.
Emmenagog.(1153:5)InLeucorr.(1104:4).
AdulterationsRec/87p52.
SMILAX—SARSAPARILLA—
3.Value Syme Contra R 1/59 p 347. Sigmund MR2/60p252;T2/60p195; In Quantities,Most Val.1/74p154.CarterP1/81p357.
InSyphilis(1197:4);Rickets(100:6).
CONVALLARIA MAJALIS—SOLOMON'S SEAL—
4.HistoryDrummond,1621,J2/83p970.
LeavesExper.Rec/86p7.
Convallarine Sée Diuretic L2/82p83; P2/82 p 384; J1/83 p 368; Rec/83 pp 121,171; Literature/87p282.RobertsP1/84p265;PS2/84p161.
ProDigitalis(372:6);InMitralSten.(766:5).
Ecchym.(142:5);CardNeuros.(787:2).
ZINGIBER—GINGER—
GingerBeer,LeadPois.Fr.(288:5).
GingerBread(324:3).
IncreasesEff.OfQuinine(402:3).
MARANTA ARUND—ARROWROOT—
5.AsFood(127:1)SmithT1/59p532.
Adulterations L2/51 p352; Simple Test 1/66 p238.
REVALENTA—
Var.&Adulter.L1/51pp654,677.

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ARUM MACULATUM—
1.UsesMurrellJ1/81p720.
—NeuraloiaMartindaleJ1/81p908.
ORCHIDACEÆ—
2.Fertilization(311:6)WonderfulFacts.
SALEP—
ValueL1/63p286.
VANILLA—
Poisonous At Times Due To Cashew Oil SmearedOverPodsT1/72p447.
VanilismL2/83p740;Rec/83p514.
4.ArtificialEssenceL2/74p70.
Galactagogue(1601:3).
CACTUS OPUNTIA—PRICKLY PEAR—
CattleFoodHarveyT2/76p712.
CACTUS GRANDIFLORUS—
Physiol.ActJonesJ1/90p70.
InHeartDis.(783:6).
DIONŒA MUSCIPULA—VENUS'S FLY
5. TRAP—
ElectricSandersonT1/74p681.
DROSERA ROTUNDIFOLIA—
Insectivorous(312:5)DarwinT2/75pp71,122.
InPertussis(715:2).
PINE BATHS (231:1)—
6.ValueT1/61p232;L2/72p3.
In Gout (1470:4); Rheumatism (1463:4); Phthisis(698:5).
PineWoolClothingJ2/80p801.
Pinus Pumilio—Mugho—Mountain Pine JamesJ1/88p463—Oil—InPhthisis(698:2).

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LARIX EUROPÆA—LARCH—
1.Uses Moore T 2/59 p 476; Daly p477; Allbutt Contral/67p161.
TestForTinct.DalyT2/59p477.
2.In Hæmopt. (149:2); Epistax. (146:4); Purpura(58:3);Bronch.(651:5);Tonic(216:6).
SAPO LARICIS (270:1)—
Prepar.MooreR1/59p92.
3.InPsoriasis(63:6); Pityriasis(41:2); Herpes (53:5);Eczema(49:2).
TURPINE—TERPENE—TERPINOLE—
Prepar.L2/85p445;Rec/85p454.
Physiol.Act.J1/86p221.JamesL1/88p464.
In Bronchial Affect. (652:1); Phthisis (700:1);Neuralgia(1239:2).
OLEUM TEREBINTHINÆ—
4.Ozonized Hornidge Exp. T 1/61 p357. ComparedWithSimpleMR2/54p565.
5.Oxidised, Antiseptic (215:1) Kingzett L1/81 p972.InHæmoptysis(149:2).
DeodorisedT1/71p326.
—c.Æth.Sulph.T1/82p407.
ASolventOfCaoutchouc(364:1).
Phosphores(240:6)DestroyedByVap.
Therapeutics BegbieR2/71p149. HoggT1/75 p414.
—How Give White T 1/78 p 223. Crocker To PreventStranguryP1/85p183.
—Emulsion,c.Senega *Vel*Quillaja(452:2).
—Inhaled—SaturatoWool OnPillow(626:3).
—VapourJ1/86p661.
—AsEnema(874:2).
—ChangesInUrineT2/82p364.
—AsBathBremondMR1/77p471.
Dose Ayres T 1/56 p 191. White B 1/78 p 47. GloverFoll.ByDesquam.SkinL2/80p699.
—Liniment c.Ac.Acet.J2/80p284.
6.In Hæmorrh. (153:3); Hæmopt. (149:2) Hæmatem. (145:3); Pulm. Hydat. (674:2); Pulm.Gang.(672:4); Hæmorrhoids (896:2); Melæna(144:5); Enterorrh.(144:5); Bronchorrh.(652:1); Gonorrh.(1173:10);Tympanit. (864:5); Metrorrhag. (1586:6); Hæmatur. (151:1); Purp. (58:3); Diphth. (822:2,

824:1); Infl.Memb.Tymp.(1797:2); Variola Ext. (84:6); Sec.Syph. (1197:6); Bed-Sores (178:3); Aneur. (725:6); Skin Dis. (40:2); Psorias. (63:6); Eczema (48:1); Cancer (1668:5); CancerUt.Loc.(1128:1).
—c.Chlorof.PreventAccidents(440:3).
—A Stimulant (217:2) In Collapse Of F. (1478:3)WhitbyT2/52p21; Copland1/55p472; O'Connor1/54p70;White1/78p223. Jamieson Narcotic Stimul. B 1/77 p 81. Wachsmuth Inhal.Rec/78p211.

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.In Typhus (1509:2); Yellow F. (1515:4); Bil. Calc. (984:6); Icter. (975:4); Croup (619:4); Intermit.(1489:5); Remit.(1483:1); Puerp. F.(1594:4);Cholera(928:5);Diarrh.(Child) (909:4); Chr. Dysent. (906:4); Snake Bites (510:1); Eclamps.(1302:3); Chorea(1295:4); Epilep.(1315:5); Diabet.(341:2); Neubalg. (1239:2);Nephralg.(1026:4); Sciat.(1245:2); Cephalag. (1434:5); Pertus. (715:5); Ulc. (176:6); Carbunc. (56:6); Malign. Pust. (386:5); Pyæmia (170:1); Irit. (1854:1); H. Tons(22:4); Mentagra(24:3); Tænia(939:1); Disinfect.(215:1);Parasiticide(22:4).
Antidotal To Phosphorus (240:5,6) Poisoning MiallPM. Æt.14Wks.L1/69p360.
—By Vapour Thenard Theory MR 2/56p529; 1/63 p 532. Richardson Ratio L 1/76 p 511. FaucotT2/57p612,
Vapour — Causing Painter's Colic (289:2) Bouchardat L 2/45p210; 1/84p313? MR 1/56 p519.
—Dogs(521:6)IrritatesSkinFearfully.
ErythemaFr.TakenIntern.(40:4).
AINT & PAINTERS—
PerilsOfTheStudioL1/83p747.
InjuryFromTurpentineVap.(350:5).
Painter'sColic(289:2).
WhitePaint(291:5).
LuminousHeatonL1/80p564.
AlbissimaJ1/81p926.
FireproofPaintL1/82p45.
SpringCleaningMiseriesPS1/86p479.
REBENE—
PapersBond TrissophialJ2/85p1184;Appleton1/86p96.
Chemistry J1/86pp259,392;PS1/86p445.
InhaleSaturatoWoolOnPillow(626:3).
Prepar.FoyPS1/86p445.
GeneratesOzone(225:3)J1/86p1021.
Arrests Ferment. (420:5)MurrellJ2/86p178.
UrineSmellsOfVioletsJ1/86p392.
RenalCongest.Fr.HarveyJ1/87p210.
RashFollowsGarlandL1/86pp1005,1102.
nMango(58:3)WallichJ1/86pp87,326.
AdministrationPleasantMixt.PS2/86p522.
—Emulsion c.Senega *Vel*Quillaja(452:2).
n Winter Cough (648:6); Phthis. (698:2): Vesic. Dis. (1066:2); Want Of Appetite (119:1); Flatulence (864:5); Ulcers(176:6); CancerUt.(1128:6);Disinfect.(214:2).

351.

WHITEWASH—
1.GoodReceiptL2/46p695.
InSickRooms(206:5)Value.
RESINS. R. Copaibæ (413:5)—
2.Resin Cloth Pro Cere Cloth (862:5) Lund Prepar. B1/74p175. Lister 2d. A Yard L1/75 p366;2/79p902.
EmulsionsConstantineMR2/55p241.
Therap. Eff. Of Resin Vap. (230:6) Ireland MR2/64p250.
InActualCautery,Styptic(154:3).
GUM RESINS—
3.EmulsionsConstantineMR2/55p241.
ICHTHYOL.
Nature L 1/83p334; PS 1/83p495; 1/88p83; B2/86p85.
Uses PS 1/86p314; J1/87p800.Jackson?B1/88 p80;BulkleyPlan2/89p369.
In Eczema (48:6); Pruritus (46:3); Skin Dis. (40:2); Erysip. (43:5); Lupus(65:4); Sprains (1657:2); Chr. Rheum. Arthrit. (1721:4); Rheum.(1458:5);Gynæcol.Dis.(1113:3).
PYRODINE.
EffectsWildL2/88p1149.DreschfieldRec/89 p19.DestroysRedCorps.J1/89p1376.
Antipyretic(1478:6).
SACCHARIN.
ChemistryEd.J2/87p839.
HistoryRec/87p497.
Therapeutics, Jones PS 2/87p341. To Flav. Med.L1/89p246. Attfield J1/89p205. Dougall Rec/88p216.
—IsIt Harmless L2/88p90;Pavy,Yes p887 *et Seq.*
—FatAssimilationUnaffect.L1/90p670.
—Leaves Permanent Sweet Taste Hedley J1/88p296;L2/88p90.
InDiabetes(338:4);Ammon.Ur.(1028:5).
PITCH—TAR—
ChemistryLemaireT2/60p146.
OilPoison.RakeJ1/89p355.
Saponine(452:6)HowInfluenced.
4.Phosphorescence(240:6)Destroyed.
A Good Substitute For Gas (236:2) When MixedWithSteam.
Therapeutics Anderson L 1/70p687. Murrell How Give B 2/75p91; Bishop Berkeley 2/77 p160.MurrellPS1/89p213.
InSkinDis.(40:2);Eczema(48:6);Rupia(53:1);
5. Ecthyma (52:1); Zona Ign. (54:4); Pemph. (52:6); Prurigo (46:1); Impet. (51:2); Lepra (63:6); Herpes (53:3); Acne (29:6); Tin. Tar. (1878:5); Scabies (34:6); Hæmorrhoids
6. (896:3); Phthis. (698:3); Pertus. (714:3); Bronchit.(652:1);Typhoid (1503:5);Typhus (1510:1);Disinfect.(214:3).AsSoap(214:5).
Cancer(1663:6);InWorkersL1/85p1037.
TAR—GLYCEROLE—
Prep. (270:3) Gibet MR1/59p242.BradyR2/62 p167.
InEczema(48:6);Prur.(46:1);Impet.(51:2).
SyrupOfTarPrep.PS1/89p213.
—InWinterCough(648:6).

352.

ACID CARBOLIC *Vel* PHENIC.--PHENOL.

2. PREPARATION--PHENOL. Cheapest L2/78 p274; Rec/79p427.
—FR. ANDROMEDA (394:4) Waring J1/85 p1146.
—WARTS ON WORKERS (70:1) L1/85p1189?
CHEMISTRY Cash J2/88p975.
—VAPORISABLE Yeo J1/84p104. Hassall (698:1)
—ATOMS COMPARED TO FLESH HOOKS (203:3).
—FATS Do They Destroy Disinfect. Powers? Pecul. Act. (354:5) PS1/86p525.
—OILS & FATS DESTROY CAUSTICITY (352:5).
—A PRODUCT OF SEPSIS (421:1).
—WHY IT BECOMES RED Rec/85p252.
EXPLODES With Strong NITRIC ACID (247:3) T1/70p130.
TO PURIFY, Church, Ready T2/71p502; MR1/73 p510.
GRANULAR L2/78p274.
PHYSIOLOGY MR 1/73 p 510. Dougall Compar. Power L2/70p176; Macintosh Act. Exclus. Of ANTISEPTIC p601; Calvert 2/67 p 733; Sansom 2/71 p510. Rew T1/66p403.
ACTION ON N. SYSTEM (353:4) Stone T2/79 p616.
—ON KIDNEY P2/90p99.
IN URINE OF HEALTH (1033:4).

4. THERAPEUTICS Calvert L 2/63 p 362; MR 1/72 p 535; 2/62 p 243. Godfrey R 1/63 p 330. Lister (215:2) Resumé L2/67p353; Ex. Of Theory Ed. 2/73 p529; Simpson, Lister Not Original 2/67 p 546; Eade 1/78 p 927. Readwin R 2/69 p 129. London Hosp. T 2/67 p 575; Dittel On Lister 1/77p648. Warren J2/81p1057.
—CONTRA (215:3) Tait T 2/68 p 465; 2/75 p 516. Dougall Exper. With VACCINE LYMPH (87:1) MR 2/77 p 402; J 2/79 p727; L2/73 p295; Wood 2/68p762.
—EFFECTS ON URINE (1035:4) Nicholls L1/73 pp547, 759; 2/73p262. Baumann MR1/77p233.
—CAUSING PARAL. VESICÆ (1052:1).

ACID CARBOLIC—LOCALLY—

5. VALUE Bradley T2/76p540.
DELAYS HEALING OF WOUNDS (160:5.172:3).
NECROSIS & GANGRENE Foll. L1/89p138.
SPRAY (215:3) Fuller R1/69p136. Lee Plan J2/80 p474 c. CAMPHOR (369:3). Bird Pl. L2/80p777. Thornton Val. N5/89p205.
—HOW TEST STRENGTH Hay L2/86p243.
—RATIO OF ACT. Main J2/81p1013.
—AWAY WITH (215:3) Bruns T2/80 p699. Lister L2/81 p864? J 1/81 p 116; T 1/81 pp 277, 302; PS 1/82 p 11 *et Seq*; Lister's Views 1/83 p 373; L2/83p220. Duncan B2/83p229.
—DANGERS (354:4) Poison T 2/78 p 461; J1/81 p965. Gould PM. L1/81p827; B2/81p161.
—SUBSTITUTES—OL. EUCALYPTUS (408:1).
—CAUSTIC (171:2) To Open ABSCESS Calvert Causticity Destroyed By OLIVE OIL (91:2) T1/68p589. Direct. L1/76p77.
TO KEEP INSECTS AT BAY (33:2).
DISINFECTANT (214:4, 215:1) Bernays T 2/59 p 200; 2/61 p 382; L 2/71 p 559; VAPORISER Pl. 1/69p262. Godfrey R1/63p330. Calvert Exper. T2/72p443. Seyler True Val. L2/71 p304; 2/73 p 195; Lister's Wards 2/67 p 356 (215:2)

6. Dougall? 2/71 p848; J2/79 p726. Plugge T2/7: p332. Parkes Best L 2/68 p 676; Sansom v Dougall 1/72p66: Notter 2/79p558.
—OXYGENATED WATER A Substitute (224:2).
ANTISEPT. NOT DISINFECT. Dougall J2/79 p726
PRESERVATIVE FLUID (182:4).
IN COMP. FRACT. (1654:3); ULCERS (172:3) VENER. UL. (1189:5); BURNS (60:5); IRRIT BLISTER SORE (165:5); CONDYLOM. (71:6) CANCER (1668:1); WARTS (70:3).

353.

1. IN SKIN DIS. (40:2); v. MOSQUITOES (488:4); PORRIGO FAV. (23:4); ALOPEC. (21:6); PRURIGO (46:5); LEPRA INVET. (64:2); ECZEMA (48:6) NÆVI (24:4); SCARLAT. (81:5); VARIOLA (84:5) CATTLE PLAGUE (537:4); PERTUS. (715:6); HAY
2. ASTHMA (663:6); DIPHTH. (823:5); TONSILLIT (828:5); ANGINA (816:2); PUERP. F. (1595:1) SERPENT BITES (510:3); INSECT BITES (483:5) DOG BITES (527:6); DRIVES AWAY SNAKES (507:2); ARROW WOUNDS (1616:6); ODONTAL. (105:4); FŒTOR HAL. (633:3); PYELITIS (1021:5); CARIES (96:4); TO ABSORB. BONE (94:4); ASCARIS VERM. (935:3); SCABIES (34:5):
3. PHTHIRIASIS (33:2); CARBUN. (57:2); GONORRH. (1178:3); LIGAT. ART. (719:4); OPHTHALM (1828:2); LEUCORRH. (1107:5); AMENORRH. (1154:4); TO PRESERVE INSTRUM. FR. RUST (1644:4).
4. ANÆSTHETIC (217:6) Bill L2/70 p768. Wilson R2/70 p111; Smith 2/72 p 130. Squibb P2/83 p298. Hewetson L1/85p703; McNiel 2/86p139.
—TO OPEN ABSCESS (352:5) Plan L1/76p77.
—C. ETHER SPRAY (189:5) A/90p252.
—C. STYPTIC COLLOID (153:5) A/90p335.

ACID. CARBOLIC.—HYPODERMIC (219:1).
DIRECT. Hucter T1/74p246.
IN BOILS (55:4); ANTHRAX (57:2); JOINT AFF. (1716:3); ERYSIPELAS (43:3) BUBO (1183:6); RHEUMAT. (1457:4); PYÆMIA (169:6); PHTHIS. (698:3).

ACID. CARBOLIC.—INTERNALLY—
VALUE Bert L2/72p58; MR2/72 p506; Rec/84 p115.
A NERVINE T2/73p217.
ACT. ON N. SYSTEM Stone T2/79p616.
—ON HEART Boyes L2/84p418.
DOSE Keith L 1/69 p 143. Ebstein 5 To 7ɱ. In Pepp. Water T1/75 p340. Barraut L1/69 p136; Dunlop 2/78p66. Kempster R2/68p118; Clarke 1/69p136.

6. IN SKIN DIS. (40:2); LEPRA (64:2). PYREX. (1478:4); SCARLAT. (81:5); VARIOLA (84:3); MALAR. F. (1489:3); CHOLERA (924:5); DIARRH. (912:2); TYPHOID (1504:1); CHARBON (586:5); YELLOW F. (1516:2) DYSENT. (904:5); CANCER (1127:6); VOMIT OF PREGN. (861:2): FLATULENCE (864:6); DIABET. (339:6); PERTUSS. (715:6).
AS ENEMA, IN HYPERPYREXIA (1480:6).
—POISONING, *Vide* 354:4.

354.

ACID. CARBOLIC.—INHALED (230:5)—
1. EXPER. Lee PS1/84 p 532; c. OL. PINI. Best 1/88 p107.
BURNT Tredinnick J2/81 p1044.
IN PHTHISIS (698:3); PERTUSSIS (714:2); CHR. BRONCHITIS (652:2); CATARRH (593:1); BRONCHORRH. (652:2).
INHALER (626:4) Richmond T2/67 p499; Blake Pl. 1/68 p405; Wolfe 2/65 p 572. Coghill L2/79 p714.
—GAUZE (698:3). Wool J2/21 p81.
ACID. CARBOLIC.—POISONING—
4. PAPERS Ed. T2/78 p461; Exp. J1/79 p867; 2/81 p1057. Forbes Rec/80 p173; /81 p455. Ed. L2/81 p1005.
TESTS (295:3) Osborn FERRI PERCHLOR. T1/71 pp239,268.
WHERE FOUND PM. Rec/83 p514.
CASES Sutton T1/68 p456; 1/71 p423; 1/71 p672; 1/73 p 302. Shaw 48m. Cure Treat. LIQ. AM. INJECT. L2/75 p451. Davidson Cure After 4 Oz. T2/75 p597. Warren PS1/82 p23. Cure Rec/83 p100. Hine 6 Oz. Cure L1/84 p659.
—CHILD Oliver ʒss Cure T1/84 p 282. Fatal N1/89 p215.
—URINE No Precip. c. CHL. BARIUM Bantock B1/82 p306.
SURGICAL McPhail B2/81 p161.
BY ENEMA J1/79 p743; L1/83 p877.
FR. EXTERNAL USE (352:5) Warren PS1/82 p24. Bantock B1/82 p302; J2/79 p629. Lister L2/79 p202. Child Upset Vessel T2/79 p696; Rec/80 p413.
BY VAPOUR Foy 2, PS2/86 p264.
PM. Harrison L2/68 p133; 1/69 pp179,395; 2/74 p33; Barlow 2/69 p404; 2/78 p511; Foulerton 1/89 p115; T2/70 p474; 2/75 p657; 2/79 p236.
5. ANTIDOTES Roberts R 2/71 p 104; T2/75 p 657.
—SACCH. LIME (273:5) L2/76 pp178,809. J1/79 p867.
—OIL (352:5) Calvert L2/72 p 696; T 1/68 p 589; Not Satisf. 2/75 p657.
—AC. SULPHURIC. (246:3) L1/80 p 702; P2/80 p454.
—SODÆ SULPH. Extern. Intern, P1/80 p 299. Ransford Decol. Urine L1/82 p168. Reid J 2/83 p971.
—MAGNES. SULPH. Newton P1/88 p126.
—SOAP (270:1) PS2/88 p260; L2/89 p445.
—TRANSFUSE (152:4) Adams J2/79 p627.
—CAMPHOR (369:4) Rec/84 p217.
SALICYLATE OF PHENOL — SALOL — c. CAMPHOR Fluid N1/89 p213,
ANTISEPTIC (215:2) J 1/87 p 300 *et Seq*; Rec/87 p14.
SUPER. TO SODÆ SALICYLAS (359:2).
IN RHEUM (1458;4) AIDS DIAGN. IN GASTRIC DIS. (838:3). IN CHOLERA (924:6); INFT. DIARRH. (909:5); TONSILIT. (828:5); WOUNDS PROIODOF. (160:5); GONORRH. (1174:5); GENIT. UR. DIS. (1094:4); CYSTITIS (1067:5); CATHETER FEVER (1214:4).
ACT ON KIDNEY PM. P2/90 pp12,99.
POISON. PM. P2/90 p12; Caution p109.
SALICYLATE OF NAPHTHOL—RETOL—PAPER PS2/87 p541.
SULPHO-CARBOLATES—
6. VALUE Wood L2/68 p762.
GERMICIDES (316:3) Brunton J 1/89 p 1392.
IN GONORRH. (1177:4); DYSPEP. OF PHTHIS. (687:3); CHOLERA (924:6); TYPHOID (1504:2); OVARIOT. (1160:1); BEE STINGS (486:4); DIPHTH. EMBOL. (819:6); VOMIT (861:1); DIABET. (339:6).
TRICHLORPHENOL.
VALUE Rec/83 pp196,323.
IN ERYSIPELAS (43:5); CHANCRE (1189:1); OPHTHALMIA (1833:6).
LIQ. CARBON. DETERGENS—
VALUE T1/67 p76. Hutchinson Plan B1/90 p365.
IN PRURIGO (46:2).
RESORCIN—
HISTORY VALUE L 2/80 p 777; 1/81 p637; T2/81 pp294,486; J2/81 p944 Rec/82 p137; P2/83 p63; B2/84 p138; Jackson 1/88 p80.
c. CAMPHOR Fluid N1/89 p213.
RUBEFACIENT D1/89 p241.
ANTIPYRET. (1478:4) Rec/80 pp 398, 419; /81 p193.
IN ERYSIP. (43:3); LUPUS ERYTH. (65:5); L. VULG. (65:1); KELOID (66:3); ACNE (29:3); CHANCRE (1189:5); DISSECT. WOUNDS (1638:3); CANCER (1668:5); EPITHEL. (1669:6); ECZEMA (48:6); FAVUS (23:4); GASTRIC ULC. (848:4); AGUE (1489:3); PERTUSS. (714:1,715:6) ASTHMA (662:6); DIARRH. (912:3); INFT. CHOLERA (909:5); DIPHTH. Local (823:5); LINGUAL ULC. (807:1); HYPNOTIC (219:4).
DECOLOURS IODINE (250:2).
POISONOUS Murrell T2/81 p486.
—ANTIDOTE RED WINE T2/85 p411.

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CORALLINE—
1. PREPAR. FR. PHENIC ACID (352:2) Tests, Tardieu T1/69 pp174,254,421.
POISONOUS SOCKS (210:6).
ACIDUM SOZOLIQUE.
ANTISEPTIC (215:2) Foy PS2/86 p165.
CREASOTE—PHYSIOLOG. EFFECTS—
2. INTRODUCED BY KEATS A/84 p139.
ANALOGOUS TO PRUSSIC ACID (409:5); J 2/53 p929.
ON URINE (1033:4), MR2/57 p134.
3. ON FERMENT. (420:5) Frerichs T 2/61 p 44 Vacher J1/79 p114.
THERAPEUTICS (352:2) Amer. J 37/36 p 496; P1/83 p443.
—PURITY ESSENTIAL Diffic. PS2/89 p306.
—FORMULÆ B1/89 p9.
OINTMENT T1/55 p310.
BATHS (231:1) T1/58 p682.
PILLS L2/55 p626.
SOLID T1/84 p792.
IN SKIN DIS. (40:1); LEPRA (63:5); ECZEMA
4. (50:6); BURNS (60:5); ULCERS (172:2); ERYSIP. (43:5); GANGR. (174:4); LUPUS (65:4); HERPES TONS. (22:4); SEC. SYPH. (1198:1); VERRUCA

(70:4); NÆVUS(737:4);PANARIS(1788:5);LEUCORRH.(1105:3); SPRAINS (1657:5);NEURALG.
5. (1239:1); RHEUM. (1457:4); VES. VAG. FIST. (1613 : 5); ODONTALG. (104 : 6); OPHTHALM. (1831:4); PRESERV. FLUID (182:4); PUERP.F. (1594 : 4); ENURESIS (1048 : 5) ; DISINFECT. (214:4); GLEET(1180:2).
6. IN HÆMORRH. (153:2); HÆMATUR. (151:1) ; MENORRH. (1150:3); VOMIT.(858:5); DIARRH. (909:5); CHOLERA (924:6); SARCINÆ VENT. (856:3) ; TÆNIA (939:1); DYSPEP. (845:2); DYSENTERY (902:5) ; CARDIALG. (841:2) ; TYPHOID (1503:5) ; PUERP. F. (1594:4) ; BILIARY CALC. (984:6) ; PHTHISIS (698:2); ASTHMA(662:1);BRONCHIT.(652:2).
POISONINGL2/63p438;Rec/83p513.
SUBSTITUTES.
—GUAIACOLL2/87p1287;Rec/87p427.
— —INPHTHISIS(700:1).
—CREOLIN(214:2)BurtonPS2/89p306.

356.

PETROLEUM—BARBADOES TAR—ROCK
4. OIL *Vel* KEROSENE—
CRUDEGabyP1/80p375;Rec/80p316.
ADULTERATIONTestsL1/62p333. Richardson Store House Of ORGANIC HYDRIDES (445:2) T2/71p371.
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CAUSING PARALYSIS IN EXCESS (1263:6) Macstri T1/59p344.
—ERYTHEMA Rec/80p466.
IN VES. DIS. (1066:2); HÆMORRHOIDS (896:3);
6. URETHRIT, FEM. (1171:5); CHORDEE (1087:3); GONORRH. (1174:1); URETH. (1171:2) & VES. NEURALG. (1052:6); TYMPAN. (864:4); DIPHTHER. (822:6).

366.

ARTANTHE ELONGATA—MATICO—
1. VALUE Hodgson R1/45p361.

In Gonorrh. (1179:1); Vaginit. (1103:3); Ozæna (395:3); Dental Hæmorrh. (106:4).
EUPHORBIUM—
3. Grinders Dread Irritating Powers Cooper MR2/59p64.
Causing Insanity (1377:2) If Powder Be Inhaled, CooperMR2/59p64.
InSnakeBites(510:6); Hydroph.(527:3).
EuphorbiaPiluliferaRec/85p418.
—InAsthma(661:5)
E.Drummondii—Drumine.
—HistoryReidJ1/87p674.
—PharmacologyReidJ2/87p68.
—Local Anesthetic (217:6) L 2/86 p 1190; ReidJ1/87p30;Ogston?p451.
NUTMEGS—
PoisonousRec/85 p 56.Alexander J1/87p1085 *et Seq*; Bentliff 2/89 p 1389.
Emmenagogue(1153:1)TylerJ1/87p1201.
BUXUS—BOX—
5. Paper Ringer Special Reference To Tetanus (1322:1)L1/76p921.
BussineProQuina(400:6)L1/70p769.
CROTON ELEUTERIA — CASCARILLA —
6. SWEET WOOD—SEA SIDE BALSAM.
Destroys Nauseating Effects Of Tobacco Smoking(380:3).

367.

CROTON TIGLIUM—
2. Physiolog.Act.SigmundAmer. J47/39 p 445. Easton Not Only Purgative L 1/42 p 619; MR2/62 p 247; On Duodenum (883:1); 1/53 p 128. Sullivan Soothes Gastric MM.T 1/68 p485.RutherfordP2/79p331.
DoseHarrisLarge,LessIrritatingThanSmall T1/53p232.
ActivePrincipleSenierL1/84p29.
InPulm.Dis.ParkExtern.P1/82p170.
In Cholera (925:2); Dysent. (904:2); P.Convul.(1589:4); Dropsy (156:5); Nævi Extern. (737:3); Neuralg. (1239:2); Retent. Ur. (1213:2);TineaCap.(22:4).
RICINUS COMMUNIS — CASTOR OIL— PALMA CHRISTI—
4. Physiol. Act. Rutherford. Lessens Bile (966:5),P2/79p332;1/85p406.
TonicAstringentP2/85p405.
PreparationMunichL1/48p362.
CakeLeftAsFoodDixonL2/86p1022.
Administration T2/76p398. Wallace To DisguiseL1/62p399;1/75p391.
—c. Ess. Almonds OrLaurelWater(409:1). EvenIfFetidT2/60p644.
—c. Glycerine (203:4) L2/73 p617; 1/76 p116; 1/83p262*etSeq*.
—c.Sugar3Pts.To1Oil J1/79p881; T1/82p139; B2/85p34.
—InjunctionMcNicholl J2/80p620*etSeq*.
—InBeerT1/75p703;L2/87p97.
—CookedT2/84p238.
—Tinct.OfSeedsParolaL2/46p695.
5. Poisoning BySeeds,2 SeedsT1/61p555; Cameron 1/70 p581; Rec /82 p205. Dixon L2/86 p1022.
—Ricin,ToxicL2/88p133.
InHæmorrhoids(894:5)Bad.
Galactagog. (1601:2). Antigalact. (1602:2)
6. In Defic. Cerumen (1793:2); Choler (925:2); Diarrhœa(908:6); RigidOs(1570:2) Lab. (1565:5); Idrosis (27:3); Hep. Conges (968:5).
ToLubricateCatheter(1213:5).
RICINUS AMERICANUS—BOFAREIRA—
ValueL2/50pp294,488;T1/59p574.

368.

JATROPHA CURCAS—PHYSIC NUTS—
1. ValueWaringJ1/85p1146.
Galactagogue(1601:3).
Poisoning35,T1/64p703.
ROTTLERA—KAMEELA—REROO—
2. ValueGardnerT2/56p358;1/57p429.
Administration *Vide* 938:4.
In Tænia (938:5);Ascar.Verm.(934:5) & Lum
3. bric (936:6); Hydatids (933:6); H. Circin (35:6);Scabies(35:1);Ulcers(172:6).
LAURUS CINNAMOMUM—
4. In Metrorrhagia (1586:6); Cholera (928:5) Menorrhagia(1149:3).
Ol.Germicide(316:3)BruntonJ1/89p392.
ASARUM EUROPÆUM—COMMON ASA.
5. RABACCA—
ValueChevalierMR1/63p246.
InAlcoholism(425:6).

369.

CAMPHORA OFFIC.—LAURUS CAMPH.
1. CrystalsResembleSnow(227:6).
InJapanManufactureRec/84p92.
TheCamphorGroupL1/84p637,
CAMPHOR—PHYSIOLOG. EFFECTS—
Lectures Sigmund Enema (886:4) Remark L1/37p397; Dose2/47 p553.Wiedmann P1 79 p56;Rec/84p257.
Epilepsy (1307:3). L1/57 p 384; Brookhouse p475;J2/87p865.
2. Salivation (812:2) When Injected IntoBlood BernardT1/60p362.
OnTeeth,Action(103:5).
Poisoning Woodson MR2/68 p522. Overdose L2/46 p695; 2/75 p 824; Hewetson 1/80 p88; P1/88p130.
—By Homœopathic Sol. L2/73 p740; T1/75 p286.
—PM.DaviesJ1/87p726;Rec/88p491.
CAMPHOR—PREPARATIONS—
3. HowPowder&KeepAsPowderT1/60p402.
Soluble (274:5) In Murray's Fl. Magnesia (274:5),Gr.3To ʒj L2/47p553.
Becomes Fluid c. Salol (354:5); Resorcin (354:6);Thymol(374:1).
OintmentT1/60p402.
Cataplasm(1719:4).
c.Chloral(443:5).
Phenicated(352:4)T2/76p370;1/85p319.
Bromide(253:1)L2/74p894;2/76p698; MR2/76 p458.Berger,ResultsDoubtfulT1/77p264.
—InEpilepsy(1315:5);Chorea(1294:6).
Sanitas(214:6)PreparedWith.

HYPODERMIC(219:1)WittichT2/78p108.
4.GERMICIDE(316:3)BruntonJ1/89p1392.
IN FEVER (1478:3); VARIOLA (85:3); CATARRH (593:6); ALBUMIN. (1016:3); VES. CATARRH (1069:2); DIAPHORET. (27:1); ANTHELMIN. (219:5); ANÆSTHET. Locally (217:6); STIMUL. (217:2); MANIA (1387:5); P. MANIA (1596:2) & F. (1594:6); EPILEP. (1315:5); INSOMN. (1368:5); ANTIGALACT. (1602:3); DYSMENORRH
5. (1447:2); TETAN. (1325:2); CHOLERA (928:5); ASTHMA (662:1); PHTHIS. (698:2); DYSPEPS. (844:5); PYROS. (839:5); CHANCRE (1199:1).
ANTIDOTAL TO-STRAMON. (378:3); STRYCH. (388:1); OPIUM (460:5); TOBACCO (380:3); AC. CARBOL. (354;5).
GURGUN-WOOD OIL — GURGINA BALSAM—
NOTES ON T1/74p683.DevalMR2/77p487.
6.ACTION ON URINE Shillitoe L 1/83 p850.
EXPECTORANT(219:6).
IN GONORR.(1174:2); ELEPHANT. GRÆC. (69:2).
DRYOBALANOPS AROMATICA — BORNEO CAMPHOR—
PAPER R2/46p388.
LAURUS SASSAFRAS—
OIL-POISON PS1/82p122.

370.

NOCTANDRA RODIÆI — BIBIRU OR
1. GREENHEART TREE—
DESCRIPTION R2/46p410.
BIBIRINA — BEEBEERINA — BIBIRINE—BIBEERINE—
ISOMERIC WITH MORPH.(463:1)L1/45p537.
THERAPEUTICS R2/46p411.
ANTIPERIODIC(1486:2).IN UT. AFFECT.(1111:8); MENORRHAG. (1150:1); STRUM. OPHTHAL. (1832:5).
DAPHNE MEZEREON—SPURGE OLIVE.
4.POISONING L 2/49 p 637; 2/37 p43. ShawJ 1/82 p521;Eager2/87p239;Dunne2/90p629.
MÆSA PICTA—SAORIA—
6.IN TÆNIA(939:1).

371.

RHEUM—RHUBARB—
1.HISTORY CULTIVATION L1/62p563.
CHEMISTRY L2/85p310.
PHYSIOLOG. ACT. MR1/53p128;Jackson 12Grs. Chewed, Better Than 50 Swall. 1/49p544.
EDIBLE-HÆMATURIA FOLL.(150:3)1/49p544.
IN URINE TESTS P2/79p364.
VALUE Saundby L2/85p596.
RASH FOLL. D/90p162.
2.IN URTICAR. (44:5); DYSPEP. (844:4); DIARRH. (910:6); OXYURIS VER. (934:5); HÆMORRHOIDS (896:6); PREGN. (1552:6); ANÆMIA (141:1); BURNS Extern. (60:6).
TO MAKE TEST PAPER T2/78p644.
PRIMULA OBCONICA Poison. J2/89p79.
—DERMATITIS L 2/90 p633. Sym J2/90p 686*et Seq.*
CYCLAMEN EUROPEUM—SOW BREAD.
3.ANALOG. TO WOORARA(391:4)T1/57p411.
THERAPEUTICS Chirone Rec/78p258.
IN OTALGIA(1799:5)POISON FISH(495:6)
ANTIDOTE-BROMINE(253:1)T1/57p411.

372.

DIGITALIS PURPURA — FOXGLOVE — PHYSIOLOG. ACT.—
1.LECTURES Sigmoud L1/37p456*et Seq*;Dale1/71 p739.Fothergill MR2/71p518;Ed.T1/73 p143; Jones 1/55 p381; Allbutt Comp. With PRUNUS (411:2) 1/67 p161; Germain 2/61 p250; Fuller
2. 1/63p72; MR 2/63p21; Pfaff 2/61p252.Murray T 1/65p277; Brunton 1/69 p471; Comp. With BILE SALTS(966:5)2/76p228.Fraser Compared To STROPHANTHUS (393:1) TRACINGS (754:4) J2/85p904.Wood B1/90p214.
ITS CENTENARY Murrell L2/85p365*et Seq.*
THE DIGITALIS GROUP Ringer L 2/83 p 949. Fraser J2/85p904.
IN PYREXIA(1478:5)Brunton P2/84p272.
ON HEART (764:2, 766:5, 767:2, 770:1, 775:4, 780;2).Fagge T2/65p116;2/61p250.Foster MR 1/75p148.Black L2/72p808;2/81p586; Ringer 2/83p950.Teissier T2/78p424;Wood2/81p452; Mahomed SPHYGM.(755:3)1/72p428.
—DURING FEVER Brunton J2/86p329.
—STIMULANT TONIC Jones T 1/55 p 381; 2/62
3. p629; 2/73 pp 430,459; Sutton When 1/64p 60. Beau MR 1/53 p 573. Fothergill In FROG R 2/71 p 125. Murray. In WEAK HEART T1/65 p277.
—WEAKENS PARALYSES Bernard T1/60pp515 516; Gull v. Murray 2/65 p 114; Peacock 1/66 p234; Brunton Dangers In FAT HEART 1/69 p472;Tibbets L2/81p586.
4.—IF VAGI(1443:4)Be Or Be Not Divided Traube T1/55p381;P2/84p274.
PARALYSES MUSCULAR CONTRACTILITY — DEPRESSO MOTOR(109:6)Bernard T1/60p515. Black L1/85p886.
TEMPERATURE (187:2) Reduced, Traube T1/55 p383;P2/84p280.
CAUSING A RASH(74:1)T2/78p600.
ON URINE (1035:1) Hammond R 1/59 p 354. Brunton Rev T1/69p471.
ON UTERUS LIKE ERGOT(325:5)Dickerson MR 1/57p337.
POISONING Armstrong T 2/60 p 417; MR 2/60 p.523.La Pommerais Trial DIGITALINE(373:1) T 1/64 p590; 2/81 p445; MR 2/67 p337. Kohnborn Fatal L1/76p582;Mawer1/80p166.Brunton Ratio J1/79p265.
—ANTIDOTES.
— —ALCOHOL(432:2) Ballard Best T2/60p363.
— —SAPONINE(452:6)L1/80p167.
6.ADMINISTRATION Spender MR 1/72 p 233. Sigmoud Cautions L2/37pp532,609.Jones T1/55 p383. Wilks Has Obtained More Credit For This Than Any Other Drug, No Fear If Patient Weak, L 1/71 p 262. Trousseau When Stop MR 2/61p252. Brunton Cautions P2/84p281. Black L 2/72 p 808; Sausom 1/86 p536. Ed. PS 2/86p236.
—C. SALINES Young P2/83p255.
—DURATION OF EFFECTS Leech J2/85p1010.
PREPARAT.—ACETUM Best Rec/81p318.

—WITHIRON(294:4)LevyJ2/79p1021.
DOSES Peacock Large T 2/61 p 104; MR 2/61 p253; Spender Repeated Small 1/72 p 233. Sausom L1/86p536.
—IND.TRE.(429:3); EPILEPSY(1314:3).
—SMALLFREQT.*Contd.*T1/83p622.
—IS IT CUMULATIVE Raveu J2/83p1015. Dale L1/71p740.
SUBSTITUTESRelat.Val.B1/89p45.
—CONVALLARIA (347:4) T 1/83 p14; 2/84 p903. Herschell Danger L 2/83p724. Labbée B1/85 p26.
—BARII CHLORID. (272:3); CAFFEIN (399:5); STROPHANTHUS(393:1).
—IODOFORM(252:4)Rec/78p466.
—SPARTEINE (415:1) Foy PS 1/86 p121; J2/88 p282;Rec/86p290.OliverTracingsL2/87p203. ClarkeB1/88p169.

373.

1.TESTS Falken R 1/46 p 370. Bronner,Pettenkofer'sL1/74p617;2/85p34.Fagge R2/66p299.
DIGITALINE. *Vide* 393:1—
PAPERS Jones Prepar. T 1/55 p 382; Crystal. Absol.Pure1/72p138; MR1/73p500; Decomp.
2. Iuto GLUCOSE (329:1)& DIGITALIRETINE 1/61 p239.
DOSEPeacockT2/61p106.
ANALOGUESAct.Rec/83p1.
NOTANALKALOIDJ2/85p904.
TESTL2/85p34.
DIGITALIS—THERAPEUTICS—
IN INFLAM.(163:5); DROP. (156:3); SUPPRESS. UR.(1036:4);ADENIT.(130:2);PNEUM.(669:5); PHTHIS. (699:3); DYSPN. (635:5); BRONCH. (651:6);HÆMOPT.(148:6); MENORRH.(1149:3);
3. METRORRH. (1587:2); CARD. HYPER. (770:1); AORT. V. DIS. (741:1,3); FEVER (1478:5); TYPHOID(1503:3); TYPHUS(1509:6); RUBEOLA (76:4); VARIOLA (83:6); SCARLAT. (81:6); BRIGHT'S (1016:3); D. TRE. (429:3); MANIA (1387:3); INSOMN. (1368:3); NEURALG. (1238:3); EPILEP. (1314:3); HEMICR.(1434:4);
4. NYMPHOPH. (1086:3); EROTOM. (1085:5); SPERMAT. (1082:2); ORCHIT. (1220:5); EPIDIDYM. (1228:3); PHYMOS. (1166:3); PARAPHYMOS.(1165:6); CHORDEE (1087:2).
EXTER.—INDROPSY(156:4);INFLAM.(163:5).
VERBASCUM THAPSUS—MULLEIN—
5.ROOT & LEAVES IN PHTHISIS (699:6).
LEPTANDRA VIRGINICA—
6.THERAPEUTICSL2/62p239.
CHOLAGOGUE(967:2)Rutherford P2/79p411.
VERONICA—KORONIKO—
IN DIARRHŒA (910:6) Spencer T 2/78 p 637. DYSENTERY (901:5).

374.

THYMOL — THYMUS SERPYLLUM — WILD THYME—
1.PROPERTIES MR2/62 p245; Rec/78p77.Crocker Prepar.B 1/78 p200; Smith 2/79 p323. Phys.& Ther. Act.P1/79p52.Form Rec/80p93.
c.CAMPHORFluidN1/89p213.
IN SPASM. COUGH (648:4); PERTUS- (715:3); CHOREA(1094:6); TYPHOID(1503:6); SKINDIS (40:2);DestroysOdourOfTOBACCO(379:3).
PEROX. HYDR. (225:3) Relat. To Using LAVENDER Day T 2/73p330.
PERFUMESArtific T2/54p582.
—USE&ABUSEPS2/86p68.
—PERVADING BODY GIVEN HYPO. Rousse L2/90p1049.
—POISONOUS L2/81p163.
DISINFECTANT (215:1) T 1/78 p 199 *et Seq* Williams Rec/79p442. Marshall L1/80p713.
INBURNS(60:5).
MENTHOL—
HISTORYJ1/84p775;MacDonald pp949,1028.
c.CLOVEB1/84p13.
SENSATION PROD.Expl.J2/86p380.
INTERNALUSEDana Rec/88p339.
INHALER Cushman L 1/87 p30; Browne Best PS1/90p34; Quinlain 2/87p21.MOTTERSHEAD J1/90p248.
ANTISEPTIC (214:5) Duncan L1/79 p 822. MacdonaldP2/80p331.
INARTHRALG. A Charm (1717:4); NEURALG (1241:6); HEMICRAN. (1436:1); CHOLERA (927:6); URTICER (44:4); PRURIT. (46:3); PHTHIS.(686:5);CATARRH.(592:5);HAY(663:3 &SPASM.ASTHMA(661:1);VOM.PREGN.(860:3) SEASICK.(862:2).
ANÆSTHETICINTHROATOPER.(814:2).
OLEUM MENTHÆ PIPERITÆ—
ANTISEPTIC(214:5)Braddon,L1/88p512*etSeq.*
INPHTHISIS(696:2);DIPHTH.(822:6).
OLEUM PULEGII—PENNYROYAL—
2.INMOSQUITOBITES(488:4). ECBOLIC (1557:3).
POISONINGBYGerlingJ1/87p1214.
OLEUM ROSMARINI—
PHYSIOL.ACT.KöhlerT2/78p135.
TEMPERATURE(187:4)LoweredT2/78p135.
RUMEX ACETOSA—SORREL—
POISONINGBYSUCKLINGL2/86p227.
HYOSCYAMUS NIGRA — HENBANE —
3. HYOSCYAMIA—
PHYSIOLOG.ACT.SchroffMR1/57p260. Harley Vastly Increases Effects Of OPIUM (458:5) T1/68p376.
ANTICHOLAGOGUE (967:1) Rutherford J 1/78 p 941; 1/79 p 136. Prideaux Uncert. L 2/78 p861.
LARGEDOSESDonovanR1/62p353.
ALKALIES (215:6) Effects Garrod T 2/57 p 589; 2/58 p 44; M R 1/59 p 435. Fraucc v. Garrod
4. L1/58p211;Thompson1/68p776.
POISONING Craik SCARLETERUPT. R2/58p152. CampbellL2/74p797.Bennie,Idiosync.J 1/79 p694;Dodd2/89p659.
HYOSCYAMINER1/73 p 143. PearseResembles ATROPINE(376:3)L2/76 p 319;AConversionOf PS2/88p370. SeguinRec/82p7. BrowneJ2/82 p 1030; Simpson Dangers p 1148; Moore 2/85 p 629. Brower Resumé T 1/84 p 563. Walker L2/81p994.
—FR.BELLAD.SCOPOLIAL2/89p1297.
—RELAT.TOATROPINE(376:2).
—DOSECoghillL2/78pp152.206.GillAct.Uses P 1/78 p 85. Chubb Effects Of $\frac{1}{6}$Gr.J2/78p314.

Pridcaux L 2/79 p 462 *et Seq.* Seguin J 1/80 p629;Bacon2/80p17;Rec/81p319.
—In Ac. Mania (1380:4) Delir. (1475:1); Epilep. (1314:4); Hyster. (1335:5); Hydroph. (527:3); Paral. Agit. (1275:4); Chorea(1295:1);Neuralg.(1238:3); Asthma (661:5); Dyspnœa (365:5); Gall Stones (984:6);Colic(879:6);Tremors(1290:5).
—Hypoderm. (219:1) Dangers Leared L 1/79 p474. Pitha Frightful Effects Of $\frac{1}{10}$Gr.T2/75 p591.
—Hypnotic.(219:4)SeguinRec/80p314.
—InSpasm of Hollow Viscera(1052:6).
HyoscinL2/81p892;Wood1/85p535;1/90p718. Bruce P 2/86 p 322. Martindale v. Hyoscyamine(374:4)J2/88p736.
—Sedative (219:4) P2/86 p 322;1/87 pp48, 81; J 2/88 p 75; Pro&Con p 691. Colman&Taylor L2/89p736*etSeq.*
— —IllEffectsWestJ2/88p667;L2/89p737; Weaver p929.
—Mydriatic (1852:4). In Bellad. Ophthal. (1820:6);Insan.(1387:3).
—Hydrobromate Wood T 2/85 p 546; L 1/88 p217.
—HydrochloratePhys.Act.Rec/90p175.
—Antidote—Chloral,MannP2/86p370.
MANDRAGORA — ATROPA MANDRAGORA—MANDRAKES—
Physiolog. Eff. L 1/70 p 770. Richardson MR1/74 p 242;A/88 p 174. WestcroftPl.J1/90 p620.
Therap.L1/70p770;MR1/73p241.
LocalAnæsthetic(217:6)A/88p183.
SOLANUM DULCAMARA — BITTER SWEET—SOLANINE—
TherapeuticsCaylusMR2/59 p250;2/48p271; L2/87p1097.
InLeprasyphilitica(64:3).
LocalAnæsthet.(217:6)MartinN1/89p254.
TestsRec/83p515.
S.CarolinenseFoyPS2/89p382.
—InEpilepsy(1315:1).
SOLORIOSA SUPERBA—
PoisoningButlerMorph.Inject.L1/82p544.
SUBOISIA MYOPOROIDES—HOPWOODII—
Descript.TweedyRingerL1/78p305. Gerrard Rec/78p156;P2/80p294.
OnCirculat.GibsonJ2/81p529.
Pituri, Pitchery Ringer L 2/78p 891; 1/79 p290;MurrayHist.p106.
DuboisinT1/79p155.WellsL1/79p223.Ringer, W. H. Neale Compar.With Atropin (376:3) P2/79p247.
—Toxic Effects Nettleship L 2/79 p 353; TweedyCare Neces.p441; Bancroft Strength 2/80p33;T1/81p247.ChadwickJ1/87p327.
— —Chlorof.Inhal.CollinsJ1/87p391.
Mydriatic (1852:4) Tweedy L1/78p305; 2/78 p891. Rec/78p156. Wells L1/79p223; NettleshipToxic2/79p352.JonesExp.J2/79p362.
—GlaucomaFollow(1865:2).
ASubstituteForTobacco(379:1).
SAMIUM ALBUM—DEADNETTLE—
Hæmostatic(153:4)Rec/87p296.

375.

ATROPA BELLADONNA—DEADLY
1. NIGHTSHADE—PHYSIOLOG. ACT—
Lectures Jones J 2/81 p 93; T 1/57 pp 27,79; Harley p107;Fleming pp270,345; FullerAct. Modified 2/59p95; 1/68p326; 1/65p15; R 1/68
2. p113; Inman SimilarToErgot(1563:6); 2/60 p348. MeryonL2/71p706; Wheelan2/82p348. GasquetP1/79p325.ThomasB2/83p159.
NervineTonic(216:5) PearseBestL1/80p665.
3.OnBrain (1405:4) Ramskill T2/62p541. Nicol Exper.MR2/72p204.InmanR2/60p348.
Anæsthetic(217:5)Pitha.T2/61p121.
OnCapillariesW.JonesL2/89p309.
OnVagus(1445:2)HughesR1/60p339.Thomas PS1/83p248.
ArrestsMovementsOfStomach(833:4).
OnBileRutherfordJ2/78p909;P2/79p422.
On Chorda Tympani (1442:3) Paralyses Secret. Not Vaso-Mot. Fibres MR 2/76 p262.BruntonP2/83p190.
4.OnCord (1254:2) Ramskill T2/62p541. Inman R 2/60 p 348; Sequard pp 343,345. Gasquet ParalysesP1/79p326.
OnSympathet.(1448:2)StimulantL1/74p903. NoEffectP1/79p326.
OnTemperatureJonesT1/78p246.
On Iris (1852:4) *Vide* Jones, Harley, Fleming *Supra.* BudgeMR2/57p367; 1/55p271. Ramskill Expl. T2/62 p541; May Be Kept Up For Any Time 1/58 p 34. Tweedy Comp. With Gelsemina (393:3) L 1/77 p 833; Finlayson Expl.1/85p3.
—CounteractedByHygrine(455:5).
—ACertainDiagnosisOfDeath(179:4).
5.—Birds (514:3) Not Affected Why? W. Jones T1/57p79.WoodMR2/71p224.
c. Opio. Anderson Cerebral Effs. Modified (376:5) T 2/55 p 54. Bell R1/59 p349. Brinton Constipat.AvoidedL1/63p411.
—Quinine(402:6)L2/80p176.
6.—Methyl.(445:5)FrasorT1/70p311.
—Strychnia(385:4).
ComparedWithEmetine(398:1).

376.

1.Tolerance InChild (1521:4)FullerT2/59p95; 1/60p539;Sadler1/68p391;1/82p262.
—Rabbits (544:4) Ogle T1/67 p 466. Rodents ResistSolanaccaL1/79p892.
2.Administration Fuller T 2/59 p 95. Harley Opium (376:6) Intensifies B 2/76 p 16. c. Alkalies(374:3).
—ExtractSquirePrepar.T2/61p561
—Cutan.Sympt.(47:3)CæsarL1/79p431.
InsanityFollow.(1377:2)Rec/79p505.
ATROPINE—
3.ReallyHyoscyaminChanged(374:4) PS2/88 p370.
Effects (375:1) *Vide* Hyoscyamine (374:4); Duboisin (374:6). On Isolated Frog's Heart Rec/83p15.JonesJ2/85p584.

THERAPEUTICS (377:2) Bricquet T 2/69 p609; Fleming1/61p618.
ADMINISTRATION Fleming TR. Prep. T 2/61 p618;MR1/64p244.
—INVASELINERec/81p228.
—HYPODERMIC(378:1).
TESTSCalvertT1/72p598;Rec/83p515.
—HYDR. PERCHL. Gerrard L 1/84 p444; 1/86 p171.
POISON.TraversGr.3½CureJ1/89p1051;Laurie Gr.vj.Do.L1/90p1311.

BELLADONNA—POISONING—
4. CASES Holthouse Child T 2/59 p 601. Prof. Sharpey's Own Case L2/73p469. Seaton PM. T2/59p552. Taylor MR 1/70p539. Greenway PM.J2/78p516;McNabTemp 110°, 2/82p579; Tanner 105°, 1/86 p 589; Nesbit 1/90 p 720. BradshawRec/87p120.Jackson Cure After 23 Hrs.L1/84p342.
TEMPERAT.HIGH.*Contd.*GibbardL2/89p1003.
INSAUSAGEPOIS.(123:6);CONSTIP.(875:4).
INJECTEDINTOBLADDER(1045:2).
ECZEMA(47:3)CausedBy.
5. FR.EXTER.APPL.JennerPLASTER(377:6)T2/56 p513.Neale,Batavia1862.
FROMATROPINECOLLYRIA(1820:6).

BELLADONNA—ANTIDOTES (375:5, 1617:1)—
OPIUM (460:3) Seaton T2/59 p551; Graef. 1/61 p533; Johnson 16, MostConclusive 2/72p268; 1/73p175; L2/75p144. Cazin R1/51 p279; 2/66 p223; Michell 2/65 p 292. Richardson Ratio MR2/72 p268; 1/74 p245. Weber Why? B1/79 p128.
—CASES Roys ½ Gr.Atropine Cure T1/68p438. Bell R1/59 p349; 1/62 p334; L1/69 pp473,675; MR1/ 63p535. Motherwell T1/62 p18. Taylor MR1/68 p69. Cotter T1/70 p 564; Lucas 1/65 p195; 2/74 p376; Wood Plan,Ratio 1/76 p310; Fothergill 1 Gr. Sulph. Atrop.Cure1/78p200; Do. After 10 Grs. Of Morph.2/77p532; Colter Suggestive 2/78 p125. Eddison Cure L 1/79 p843; Davy1/82p345; Finlay1/84p561; Oliver 2/89 p 1003; Lawrie 1/90 p 1311. Bartholow J1/81p239; Nicholson 2/89p132. FordRec/81 p432.
—CONTRA Sequard L1/66 p249. Anstie T1/63 p134; Harley Exper. One Intensifies Other 1/68 p376; Burness, TheWorst Possible 2/72 p342; Lawson Agrees With Harley 1/77 p8. Eddison v.L1/79p843; J2/86p991;P2/87p134. MurrellRec/81p432.
6. APOMORPHIA Bradley J 1/87 p 62.
CHLORAL(444:1);MUSCARINE(318:4).
CHLOROF.INHAL.CollinsJ1/87p391.

377.

1. ZINCIOXYD.(285:3)InHorseAmer.J37/36p260.
POT.IOD.(264:5)RouxT1/61p154.
AMMON.CARB.(254:2)T2/56p513.
PRUSSICACID(409:6).
JABORANDI (418:1) Ringer L 1/75 p 158; 1/76 p346;1/81p951;Jones2/85p585;P1/81p5;J1/81 pp300,594;McGowan1/90p420.
PHYSOSTIGMAHudsonJ1/81p918.

BELLADONNA—INTERNALLY (376:3)—
2. PAPERHitchmanJ1/79p68.
ININFLAM.(162:4); HÆMORRH.(153:1) PNEUM (669:4); PHTHIS. Expl. (688:5); DROPSY (156:4); SALIV. (300:5); ANGINA (814:6) VARIOLA (83:5); SCARLAT. (82:4); PARAPL (1269:4); PARAL. AGITANS (1275:4); SYNCOPE (790:5); CARD. HYPER. (770:1) CARD ASTHEN. (768:1); COLLAPSE (945:4); SOMNO LEN. (1367:2); CHOLERA (927:4); TYPHOID
3. (1503:4); PALPITAT. (777:6); DYSENT. (902:1) RHEUM.(1459:1);GOUT(1469:6);URTIC.(46:5) CHOREA (1294:6); TRISM. (1330:3); EPILEP (1314:1);STRYCH.POIS.(387:5);CROUP(620:5) PHTHIS.(699:3); SUPP. BRONCH.(650:6); PER TUSS. (714:6); PARAL. OF SYMPATH. (1448:2). HYDROPHOB.(527:2); AC.MANIA(1380:4); DE LIR. (1475:2); MELANCH. (1383:3); HYSTER (1335:5); TIN. AUR. (1802:1); ASTHMA (661:4) SNEEZING(598:3); SP. IRRIT.(1256:5); VOMIT (858:3); INTUSSUSCEPT. (871:2); LEAD COL (289:6);NEURALG.EYE(1827:4);COLIC(879:6) CONSTIPAT. (876:4); INCONT. FÆCES (879:1) GALLSTONES(984:6);EXOPH.GOITRE(1838:3)
4. IRRIT. UT. (1114:6); ECBOLIC (1559:4); RIGI OS. (1570:2); SLOW LAB. (1563:6); DYSME NORRH. (1147:2); VES.DIS.(1066:2); ENURES (1048:4); DIURES. (1038:3); RENAL COLI (1022:2); ALBUMIN. (1016:3); IDROS. (27:4) SPERMAT. (1081:2); ORCHIT. (1221:1); CHOR
5. DEE(1087:3);STRICT.(1213:3); HÆMORRHOID (896:5).

BELLADONNA EXTERNALLY—
LOTIONFullerForm.L1/64p432.WildeBestOi SoundSkinT1/61p301.
PLASTER—POROUSL1/86p127.
IN EYE DIS. (1820:6); CAUSING MICROPH (1816:2); CORN. UL. (1846:4); MYALG. (110:6)
6. ORCHIT. (1221:1); GONORRH.(1179:1); MAM ABSC. (1606:5); TO ARREST LACTAT. (1602:1) IDROS.(28:1).POISON.(376:4).
IDIOSYNCRASY Causing In Some ERYSIPELA CarterB2/75p269.

378.

ATROPINE—HYPODERMIC (219:1)—
1. LECTURE Hunter L2/63p676; Roy T1/68 p438 Strength 1/60p267.Smith2Gr.Aq.Camph.℥j ♏iij=$\frac{1}{80}$th Gr.L2/74p290. Jones Prep.J2/8 p584.
USESJonesJ2/85p584.
COMBINEDWITHMORPHIA(218:6).
2. IN NEURAL. (1238:1); SCIAT. (1245:1); TI (1243:4); LUMBAGO (1464:3); CHEYNE STROKE(782:5); TETAN. (1325:4); CH. RHEUM (1463:1);VOMIT(858:3).
ANTIDOTE TO MANY POIS. (1617:1); ANTIPYRI (400:5); PRUSSIC AC. (409:6); CHLORF. (440:3 441:4);POT.CYANID(262:4).

HOMATROPIN—OXYTOLUYLTROPEIN-
MYDRIATIC(1852:4) Tweedy L1/80p795; P2/8 p459.Lang, Barrett Less Lasting ThanAtro pineT2/85p73;OR/87p219.
—c.COCAINELangOR/87p219.
ANHIDROTIC(27:4).

HydrobromateReynoldsT2/84p418.
STRAMONIUM—THORN APPLE—
4.Lecture Sigmond L 1/37 pp 327, 392. Foy PS2/85p613.
Alkalies(215:6)Effect. *Vide*374:3.
PoisoningChevers,IndiaMR1/72p46; Elliott
5. Seeds1/57p497. Sigmond L1/37p327. Taylor 3,J1/82p538.WoodRec/82p203.
Antidotes-Camphor Lavement (369:5) SigmondL1/37p397.
—Pilocarpin (418:1) J 2/85p 560; 1/87p 132; PS2/85p613.
—Opium (458:5) Anderson R 1/61 p 276; 1/62 p334.LendonL2/82p744.
—ChloroformL2/81p363.
6.InAsthma(661:3); Bronchit. (651:5); Rheum. (1463:2); Epilep. (1314:4); Neuralg. (1238:4); Delir. (1475:1); Burns (61:2); Cancer (1665:2); Hydrophobia (527:3); Ac. Mania(1380:4).
Anaphrodisiac(221:5)L1/37p392.

379.

NICOTIANA TABACUM—
1.HistoryAnal.SigmondL1/37pp150,247;2/53 p103;T2/71p285;Carthier1534,2/76p272;Bon 2/80p441.
N.Persica-TumbekiJ1/86p411.
—Eyes(380:4).
Workers MR1/58p80; T1/81p119; Harmless ToWomenRec/82p199.
—StatisticsRec/86p368.
SubstituteDuboisia(574:7)J2/90p638.
SMOKING — PHYSIOLOGY & PATHOLOGY. Drug Smoking (203:4)—
LecturesWoodMR2/57p169; 1/58p80; L2/45 pp 104, 239. The Great Tobacco Controversy L1/57 p175 *et Seq*; 2/72 p 789. Spurgeon T2/74
3. p 403; Guerin 1/70 p 614. Use, Abuse MR1/61 p104;1/74pp21,249. Brodic T2/60 p242 *et Seq*; Blatin 2/70 p349; Hogg 2/80 p626. Hammond R1/58 p357; Richardson Relat. To Health Of Individ. & Commun. 2/63 p 11; MR1/61 p138; Woakes P1/78 p 264. Drysdale J 2/78 p 654; HardwickeIsItInjnr.1/79p337.ParkesL1/80 pp28,152. Hutchinson PS2/82 p2.AnsticVal. L2/82p633;Bad p731;Pro&Con p765.
RaisesTemperatureT2/83p693.
PoisoningHutchinson Clin. T1/84 p40; B2/87 p 10. Wolfe Scr. Sympt. L 2/76 p 811. Bigelow Ac.Poison.MR2/76p229. Hutchinson Not So Injur.IfDrinkingAtSameTimeT2/69p279.
—FatalMR2/75p234;A/89p132.
Active Principles Of Smoke Le Bon Relat. Eff.InRoom & Open Air MR1/74 p249; T1/81 p326.PoisonousJ2/84p824.
ChemistryOfSmokeRec/82p300.
—CarbonicOx.(239:2)L2/80p139.
—Ac.Hydrocyan(409:4)LeBonT2/80p441.
HabitualSmokersMacDowellL1/80p863.
IsSeeingTheSmokeNecessary For EnjoyingIt?T2/79p437.
HowModified—ByMethyl.Brown&Fraser T1/70p311. *Vide*380:3.
—ByThymolDestroy.OdourRec/80p94.
—ByAbsorb.Pipes(380:3)J2/88p1402.
Influ.OnBacteria(316:3)Ed.L2/88p729.
On Heart (380:2, 753:3) Contract. Ventr.
4. R1/61p330; Konnedy Bad In All Heart Dis. 1/65p121. Whittle T1/78p112. Smith L1/63 p292; Jones Failure Fr. 1/78p266; Bowditch L1/80 p703; Mac Dowell In Habitual, Tonic p863; 2/82 p731; 2/85 p447; T2/83 p693. Bad J1/80p26.
—Prisoners(555:1)InRect.MakeIll.
OnYouthsPernic. J1/80p26; T1/80p484; 2/82 p654;Otis1/84p457;Pecul.Bad2/68p71;L1/83 p1011.
OnKidney—Albuminuria(1008:3).
OnLongevityJ1/80p527.
On Nervous System Jackson T 2/66 p 219. WoakesP1/78p264.
Vertigo(1304:2)L1/88p895.
MentalDisordersJ2/90p1161.
5.OnOffspringL2/85p559.
OnBlood(138:3)MR1/59p388.
On Stomach Shipman Shocks At Epigastr. (944:5)R1/45p73.
—Dyspepsia (842:5) R 1/45 p 73. Hooker MR1/57p25;2/54p146.
OnTongue-Ichthy.(30:4).Cancer(805:5).
OnThroatRec/81p26.
OnTeethPrescrvative(103:4).
Cramps(111:1)AllinsonL2/82p648.
WoundsDelayedHealing(160:3).
Hiccough(962:4).
6.EffectsOnMeat(124:4).

380.

1.OnEyesEly,AmongWorkers Nil? T1/80p546; 2/80p627.
—MyopiaAllinsonL2/82p648,
Amaurosis (1861:6) Wordsworth T1/63 p 345; L 2/63 pp 95,173. Hutchinson PS 2/82 p 2; R2/63p201;T2/67 p360; 2/69 p 279; 1/84 p 40; MR2/63p265;2/65 p267. Nettleship 14, T2/77 p 434. Martin J1/79 p 744; Shears 40, J1/84 p1199.JonesTreatP2/85p108.
—ChartsDoyneOR2/88p51.
—Amyl.DoyneImprovesL1/90p1018.
—Non-SymmetricalHutchinsonOR/86p88.
—OpiumT1/84p41.
AmblyopiaBuzzard2,L2/83p52; Edgar Expl. 1/88p334*etSeq*.HutchinsonT1/84 p 41; J 2/79 p325*etSeq*; Nelson 2/80 p 774; Hartridge 1/86 p200.NettleshipB1/80p275.
2.—ContraCarterT1/63p389.HartL2/63 pp141, 201.
—InWomenGriffithJ2/86p1212.
—Diagn.GriffithSureTestJ2/86p1212.
OpticAtrophy(1857:5).
Insomnia(1367:4).
Otitis (1794:5). Deafn. (1794:5). Ang. Pect. (379:3,788:5) Glossit. (804:3); Epilep. (1307:3). Paral. P. Dura (1440:5). Ulc.
3. Stomat.(797:1). Follic. Ang. (616:3). Syph. Ul.Mouth(1194:4).Impoten.(1088:2).
CatarrhRumboldJ2/80p750.
Cascarilla Bark (366:6) Destroys NauseatingEffectsL1/75p779.

STRYCH.(388:1)DestroysDesireJ1/84p1126.
CAMPHOR (369:5) Woakes The Physiological AntidoteP1/78p264.
PIPES Bennett Patent L1/89 p 431. Jones Pl. 2/90p771;J2/88p1402.
TANNININPIPE *Vide*379:3. Hutchinson SmokingHarmlessT1/84p41.
ACID.CITRIC.(450:6) In Stem Of Pipe Absorbs NicotinMelsensL1/66p376.
COTTON WOOL In Pipe Stem L2/82 p 971; Thompson1/83p984*etSeq*.
WATERCRESSES (457:1) Destroy NICOTIN PS2/86p103.
SURPRISEPIPESHowPrepareJ1/79p842.

CIGARS—
5. PREPAR. OF MEDICATED (626:3) Jones J2/83 p890.
—ANTISEPTICJonesJ2/87p508.
ADULTER.L2/53p443;T2/70p349.
SYPHILIS (1185:3) Maunsell L1/77 p633. BulkleyJ1/80p100.
CRAMPOFMAKERSRec/85p169.

CIGARETTES—MANUFACTURE—
IN EGYPTL2/88p639.

CIGARETTE SMOKING—
DANGERS Biddle J1/82p846; L2/82 p362; 1/83 p919; Thompson p984 ? Dutch p 1028; 2/85 p447;2/88p638; Report On Egypt.p785; T1/84 p457.SinclairJ2/84p1052;2/90pp1137,1390.
—INSANITY(1377:2)PS1/88p152.
SMOKE,InhaledBadT1/84p457.
—WITH HOLDERS J 1/88 p55; Various L1/89 p1086.
BADFORYOUTHS(379:4)J1/89p316.

SNUFF—
EFFECTSWoodMR2/57 p169; ChieflyAbsorbed By Stomach 1/60 p529; Prevents PHTHIS. (698:5),BRONCHIT.2/71p154. NICOTIN In VisceraT1/62p41;MurrayGreatVal.2/70p350.
ADULTERATIONSL2/53pp508,532.
6.LEADPOISONINGFROM(288:5).
SYPHIL.OTITISMEDIA(1800:1).
MEDICATEDSTERNUTATORIES(222:2).
INCROUP(620:4);CATARRH(593:2).

CHEWING TOBACCO—
EFFECTSWoodMR2/57p169.
POISONINGThutkayPM.J1/79p790.
ASSOCIATED WITH UNDEVELOPED TESTES LucasJ2/82p889.

381.

NICOTIN—
1.PHYSIOLOG. EFF. Van Praag MR 1/56 p243. René Rec/79p183. *Vide* 379:1.
POISONINGTaylorMR2/67p328;HowKills1/59 p172.AllAnimalsFallOnRt.SIDE T2/68p629; 1/58p659.
—TOBACCOLEAVES EXTERN.Bernard SmugglerMR2/64p531.AllanPOULTICE(171:6)L2/71 p663;O'Neill1/79p296.
—TESTSRec/83p515.
ANTIDOTES-CAMPHOR(380:3);OPIUM(460:4).

TOBACCO—THERAPEUTICS—
DANGERSL2/72p462.
3.INASTHMA (661:6); HAYASTHMA(663:4); CROUP (620:4); ERYSIP. (43:5); PRURIGO (46:5); AGAINST SNAKES (507:2); OTALG. (1799:6); TETAN. (1326;4); STRYCH. POIS. (388:1); BOULIM.(119:3); VES.PARAL.(1052:4);GENIT. UR.DIS.(1094:4);ILEUS(871:3).

CAPSICUM—CAYENNE PEPPER—
5.USES,FoyPS2/86p191.
POISONOUSL2/78p786;J2/79p619.
ADULTERATIONSL2/52p15.
INSEASICK.(862:2); CHOLERA(927:5);D.TREM. (429:5); METRORRHAGIA (1587:3); HÆMORRHOIDS (896:5); HÆMOPTYS. (148:6); OPIUM EATING(459:2);RHEUM.(1463:5).
TOINCREASEEFFIC.OFQUININE(402:3).
COUNTER-IRRITANT(864:6).

382.

SOLANUM TUBEROSUM—POTATO—
1.NUTRITIVE POWERS (127:1) Compd.WithRICE (320:6) Lankester T 1/58p565. IN IRELAND (6:1); Influ. MR 2/57p119; Knight To FEED STOCK (536:4); 2/58p56. AndersonHowSelect MEALIESTBySp.Gr.T2/61p484.
2.COOKING Half Boiled BestForPoorMenWhy? MR2/67p100.
SUBSTITUTESEd.L2/79p512.
—RICE(320:6).OATS(321:3).DAHLIA(395:1).
—SAA-GAA-BANGesnerL2/46p627.
DISEASE L2/45pp437,648; 1/46p415; 2/72p414; Carpenter 2/83p448; Murray p 957. Report P 2/80p229. O'Brien Singular Sympt. Fr. EatingL1/46p190.
—PREVENT Cadell,Good Manure T 2/62p609. MixTarWithEarthL1/62p56.
— —CUTOFFHAULMSSargeantL2/78p32.
AGERMCULTIVATOR(318:5).
—CHOLERABACILLUS(919:4)KleinP1/87p19.
BREADINDIABETES(338:2).
ACAUSEOFDIPHTHERIA(818:1).
BEETLE—CANTHARIDIN(484:4)FoundInJ2/79 p626.

CONVOLVULUS SCAM.—SCAMMONY—
6.RESINKosmanMR1/61p239.

383.

EXOGONIUM PURGA—JALAP—
1.APERIENT (220:5) Half As Strong As PODOPH. (469:4)LivingstoneT1/61p684.
CHOLAGOGUE(397:2).
3.CHIRETTA
VALUEHunterL2/90p1275.
IN DYSPEP. (844:6); DYSENT. (902:2); MALAR. (1486:2).

GENTIANA LUTEA—
PHYSIOL.EFF.BuddLIVER(968:3)MR2/56p49 Inman?R1/60p276.
4.INDYSPEPSIA(844:6).
ANTIPERIODIC(400:6)MR2/60p247.
SURGICALTENTS(1647:5)T1/58p653.

QUININE FLOWER—
DESCRIPTIONL2/76p705.

384.

OLEA EUROPEA—OLIVE—LEAVES—
1.VAL.MR2/63p246;T1/55p433.

ANTIPERIODIC (400:6) Wells T 2/55 p 147; 1/59 p93; M R1/56p248.
2. INTERN. Ramskill L2/68p790.
—STRYCHNINE POISON (387:4).
LOCALLY IN SPRAINS (1657:5); ECTROTIC (84:6); ERYSIPELAS (43:6).
FRAXINUS POLYGAMIA—EXCELS. ASH
4. PROPERTIES J2/80p573.
IN GOUT (1469:5); RHEUM. (1459:5).
FRAXINUS ORNUS. ROTUNDIF.-MANNA
5. MANNA OF THE BIBLE (5:1) O'Rorke R1/61p285. Rec/78p368.
Vide PIL. FERRI IOD. (296:1).
MANNITE Sobrero, Fulminating Med. Gaz. 5/47 p259.
LIGUSTRUM—PRIVET—
6. EMMENAGOGUE (1153:4) Garthon 37 Girls, Results T1/57p654.
POISONING C. ACORNS (359:4).

385.

STRYCHNOS NUX VOM.—STRYCHNIA—
1. POISON VALLEY OF JAVA Sigmund L2/37pp828, 857; Ed. Allied To CURARE (391:4) 2/80p380.
STRYCHNIA—PHYSIOLOG. EFF. (393:3).
LECTURES Harley L 1/56 pp619, 647; 2/56p40; Macalister, Convuls. Expl. 2/88 p 55. R 1/58 p328; Inman 2/60 p 346. Majendie No CONVULS. (1299:6) If Animal At Rest MR1/56p408.
2. Adams Sympt. Not TETANIC T 2/56 p 165; Sequard v. Harley DILATES VESSELS 2/60 p433; Bernard Acts On SENSIT. N. (1251:4) 1/60 p515; Kolliker On MOT. N. (1252:2) 2/56 p270. Ringer Contrasted With ETHYL-STRYCHN. L 1/76 p922. Startin, Feelings Fr. Over-Dose
3. T2/56p36; Shearman Simul. MORPHIA (458:5) 1/57p235.
LASTING 4 MTHS. Harley T2/81p732.
EXCITES & WEARS OUT Nerve PS2/83p101.
ON CORD Lovett Elect. Affinity N1/89p215.
HOW ELIMINATED L1/85p311.
ON FUNGI Harley Promotes Growth T 2/81 p653.
ON QUADRUMANA (517:5) Some Species Affected Others Not L2/70p97.
ON BLOOD Radcliffe L 1/63 p 320; 1/88 p 60; Harley Exper. OXIDATION ARRESTED (224:2) 1/56p648.
4. ON CIRCULAT. (753:3, 783:6) Jones Retards T2/66p334. Harley L1/56p649.
—IN HEART FAILURE (775:3).
—UNTOWARD RESULTS North P2/89p49.
CAUSING RASH (74:1) T 2/78 p 600. URTICAR. (44:3).
A RESPIR. TONIC (628:2) Gibson P2/88p401.
ON BILE (966:3) Diminished T2/73p67.
ON RIGOR MORTIS PM. CHANGES (180:3,5).
ON TEMPERATURE (187:6) Rec/78p1.
C. OPIO (458:5) Or BELLAD. (375:6) Sequard Differ. Effects R2/60p347.
5. EXTERNAL Reid T2/59p663; Wilde Acts Best On Broken Surface, Unlike BELLAD. (377:6) 1/61 p301.
AS ENEMA (886:4) Sequard Quicker Than PER OS L1/66p249.
COMPARED WITH WOORARA (391:4) Bernard Antagon. T1/60 p 515; 2/60 p 295; L2/80 p381; R1/61p294. Analogous T2/59p661. *Vide* 387:6.

386.

2. IS IT IN MILK (1600:5) Given To Nurse? Harley L1/69p783; Lewis p872.
STRYCHNINE EATER Gilroy 16 To 20 Grs. Repeated In An Hr. To Cure A DEBAUCH (426:6) L1/75p769.
STRYCHNIA—POISONING. *Vide* 587:2—
CASES Bernard Quicker During DIGEST. Than
3. FASTING T1/60 p110; Gallard Dose, Treat. 2/62 p 416; Harley Pecul. 2/81 p 652; L 2/61 p 397. Kaupp How Affected By HÆMORRH. MR1/56 p245; c. ARSENIC (278:2).
—FROG Harley Remark. T2/81p652.
—DURING PREGN. Morton L1/81p578.
—FR. SMALL DOSE Schuler $\frac{1}{12}$ Per PUNCT. LACHRYM. (1872:6) Nearly Fatal T 2/61 p 67; PS2/85p153.
4. HAMSTRINGS (1758:1) Last To Relax.
CURE Dr. & Wife 5 Grs. Ext. Nuc. Vom. T 1/58 p 69; Kirk After Large Doses 1/55 pp 412, 423; (3 Grs.) L2/75 p 310; 6 Grs. p 470; Marston 2/86 p 443. Gray 20 Grs. J1/80 p 476. Part 17, Treat. T2/60p596; 6 Grs. 1/56p609.
HOW ELIMINATED L1/85p311.
WHERE FOUND PM. Grandral P 1/80 p 457; N1/89p215.
FATAL (180:3,5) T 1/56 p148; 1/55 pp 412, 423; Startin 2/56p35. Paley Well Reported MR2/60 p526; Nunneley 1/56p512; 2/56p525. In 3 Hrs. After 3 j. J2/78p334.
—NEONATI Rec/78p529.
PALMER'S TRIAL T 1/56 p 533; MR 2/56 p431; L1/56pp563, 596.
6. DIAGNOSIS FR. TETANUS (1323:3) Taylor MR 2/57 p 139. Roberts Closely Simulat. L 1/58 p313. Adams T2/56p565; Rec/78p2.
—SIMULATED BY AORTIC CONSTRICT. (739:6) Fergus L2/69p460.
— —BY ANTIPYRIN IN EXCESS (400:5).
—FR. INTERMENINGEAL HÆMORRH. (1381:5) Dixon L1/79pp333, 396.

387.

STRYCHNIA—ANTIDOTES—
2. CHEMISTRY Fraser, ETHYL Changes Nat. L2/80 p380.
PAPERS Part L1/61p335; Harley 2/61p398; Paul 1/76p36.
ARTIF. RESPIR. (630:6) Longley Wonderf. L2/80 p543.
CHLOROF. (141:1) T 1/71 p 282; 1/58 p19; 1/68 p691; 1/61p499; 1/79p591; MR2/54p549; 2/56 p525; 2/60p529; L1/67p401; Folker After 3 Grs. 2/67 pp 41, 118; 2/75 pp 310, 470; R 1/63 p70. Cockburn J1/82p574; McReddie? 1/83p973.
—GREAT AFFINITY FOR IT IN SOL. J1/84p995.
—USELESS Pilwax, Exper. T1/51p44.
AMYL NITRITE (447:4) Barnes J 1/82 p 457; McReddie? 1/83 p 973. Hare Rec/85 p75; c. OXYGEN (224:4) Richardson Why? L2/78p750.

4. FATS (90:4) Piddell T1/59 p303; MR1/56 p514; ShawOL.OLIVÆ(384:2)2/56p526.
—USELESS Hammond Expor.MR 1/57 p 503; 2/56p526.
ACID PRUSSIC(410:2)BewleyT2/59p149. Rum-
5. mington L1/68 pp 275, 335. Parkinson J 2/83 pp165,355.
—HASTENSACT.HarleyL2/61p398.
OPIUM (461:6) Winter L 1/63 p49; 1/72 p43; Beatty2/71p907;Harrison1/82p780;Macredy 2/82p724.PuzeyHYPO.T2/68p336;2/71p608.
ATROPINE (387:5) Roberts J1/80p671; McReddie?1/83p973.
ACONITINA (468:1) Gallard Exper. T2/62p417.
6. p417.FolkerL2/67p41.
WOORARA (393:2) Vella T 2/60 p 357. Harley L2/61p398. *Vide*385:5.
GELSEMINUM(393:3)RingerL1/76p84.
PHYSOSTIGMA (471:5) Husemann Rec/79p51; L2/82p1105;J1/83p973?
COCAINE(455:5)L1/85p439;2/86p1157.
URETHRAN(219:4)CozeJ2/86p176.

388.

1. LUTIDINEWilliamsJ1/82pp350,457.
NICOTIN(381:3)O'ReillyT1/58p660;Haughton 2/62p442;R1/60p340;Chevers2/66p225.
CAMPHOR(369:5) Pidduck L2/52p80; 2/48p554.
2. PritchardL1/57p422.RochestorMR1/57p259
TANNIN(360:4)T2/60p316;L1/76p36.
COFFEE(400:2)LelliL2/77p332.
ALCOHOL (432:1) P2/78p384; 2/79 p380. HusemannRec/79pp51,101.
IODINE (251:5) Harley L 2/61 p398; 1/76 p36;
3. Fuller1/68p373*etSeq.*
—DOUBTFUL Randall L1/68p678. McDougall J2/82p219.
CHARCOAL (237:2) Garrod L2/45 p651; R1/46 p340;T1/55p423.
4. EMETICS (220:2) Part L1/61 p336; Harley 2/61 p398:1/76p36.BartlettSALTR2/67p119.
APOMORPHIA(464:3)GlisanJ2/78p374.
CHLORAL(444:5)BennettR2/70p126.Charteris L1/75p510;2/75p513;2/86p1109.SanderJ1/79 p280; Burbidge, Dog p 338; Gray 20 Grs. 1/80 p476. HusemannBestRec/78p88; /79p51; /82 p29.RivineBestP1/79p460.
—HYPO. Dickenson L 1/73 p 698; Jones Cure After6Grs.2/89p166.
CHLORALAMIDE(442:5)Rec/90p217.
POT.BROM.(266:2)GillespioLargeDosesR2/70 p125. Hewlett MR2/71 p 225. Rivine P1/79 p461.SandorRec/78p88; SmithCure /79p424. PrideauxAfter‡Gr.L1/81p52.
PERFECT REST, QUIET Inman Necess. Why? R2/60p346. Majendie MR1/56p408. Bernard T5/60p25.

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STRYCHNIA—TESTS—
2. GENERAL REV. T1/57 p619. Harley Med. Leg. Chem.L1/56pp619,647;2/56p40. Thudichum $\frac{1}{100000}$th Gr. In Urine MR 1/59 p 161. Horsley Why Often Diff. T2/56 p249. Rodgers L 1/56 p718; Letheby p706; 2/56p26. Watson T1/56 p594; Calvert 1/72 p 598. Macadam MR1/57 p503; 2/75p236. Wenzell To Detect $\frac{1}{300000}$th R1/71p188.ToObtainSolidL1/72p591;Rec/86 p80.
THE FROG(505:3)"The Test" M.Hall MR1/56 p514.
HOWSEPARATEFR.FLUIDS&c.L1/85p646.
COLOUR TESTS Hinsdale L 2/85 p 775; J 1/88 p1056.
3. MICROSCOPIC Letheby L 1/56 p707; 2/56 p37; Blunt1/67p212;1/68p335.
MORPHIA (461:1) Disguising, Horsley T 1/62
4. p682;2/62p31.ReeceMR1/62p540;2/62pp532, 533.
AC.IODIC.(252:5)SoutheyB1/75p305.
AC.CHROMIC.(259:4)DougallL2/71p913.
INPUTREFYINGBODIESRec/79p423.
BISMUTH C.POT.IOD.Rec/83p514.
STRYCHNIA—ADMINISTRATION—
5. CAUTIONS C.CHLOROF.Garraway(387:2).
SMALL DOSES DISAGREEING Goodell Expl. T1/85p259;Gray2/85p783.
CAUSINGSALIVAT.(812:1)P2/85p109.
DIRECT.Scquard $\frac{1}{20}$th Gr.Per DiemAlone $\frac{1}{10}$th C.BELLAD; $\frac{1}{40}$th C. OPIO (385:4) R 2/60 p347. FlemmingMR1/64p344.
INCOMPAT. WITH IOD.(263:6) & POT. IOD. *Vide* 388:2.

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STRYCHNIA—THERAPEUTICS—
1. TONIC (216:5) Hall $\frac{1}{60}$th L2/52 p486. Kennedy R2/65 p38. Davis Far Better Than ALCOHOL MR2/75p187.BruntonP2/78p91.
—C.AC.PHOSPH.(242:1).
ANTIDOTAL.INNARCOTICPOIS.(460:4).
IN ALCOHOLISM (426:6, 430:2). HYPNOTIC (219:5).
IN N. DEPRESS. (1401:5); PARAL. (1269:2); PARAPLEG. (1269:2); CEPHALALG. (1431:2); HYPNOTIC (219:5); ECZEMA (48:1); URTIC. (44:4); FACEPALSY(1441:5); AMAUR.(1863:2);
2. IMPAIRED SP. ENERGY (1254 : 2) ; APHON. (609:5); NEURALG. (1238:4); DIABET. (340:5); PRUR. (46:5); TETAN. (1326:1); CHOREA. (1295:1); EPILEP. (1314:5); AGUE (1487:2); TYPHUS (1510:1); CHOLERA (928:2); VOMIT. (859:4); SNAKE BITE (510:5); WOOR. POIS. (387:6); ACON. POIS. (467:4); CHLORAL POIS.
3. (444:1); DYSPEPS. (844:5); ASTHMA (661:2); HAY F. (663:4); BRONCHIT. (651:4); BRONCHORRH. (651:4); FETID BRONCHIT. (653:6); PHTHIS. (689:3); PNEUM. (669:6); CONSTIP. (876:4); HÆMORRHOIDS (896:5); PROLAPS. ANI. (893:4); HEART DIS. (783:6); ENURES.
4. (1048 : 3); CHORDEE (1087 : 3); AMENORRH. (1154:4); RH. GOUT (1721:3); HEMERALOP. (1817:6);BEER(322:3).
5. HYPODERMIC (219:1) Goodhart J 1/89 p 121. Strength T 2/70 p99; 2/71 p347; No Effect If Tinnitus Be Not Produced 2/78 p523. ChisholmMR1/73p499.
—INPROLAP. ANI (893:4); NEURALG. (1238:5); PARAL.(1269:4);WRITERS'P.(1289:4).

BRUCIA—
6. PHYSIOL. EFFECTS Harley R 1/58 p328.
TESTS Watson T1/56p594.
IN STOMACHAL EPILEPSY (1309:2).
ANÆSTHETIC Loc. (217:6); Mays P2/86p207.

391.

WOORARA — WOURALI — OURARI —
1. URARI—CURARE—TICUNIAS—
IS IT STRYCHNOS TOXIFERA? Discuss. T 1/55 p169; J1/81 p115. Couty S. Castelnœœ L2/79 p847.
SOURCE HIST. Cogswell T1/55 p 169. Sigmund L 2/37 p830; Bernard 1/51 p298; MR 1/54 p75 Simpson Where Get Best L1/78p776.
PREPAR. Flint L1/80p788; Rec/80p168.
WOORARA—PHYSIOLOG. EFF.—
PAPERS Campbell L 2/51 p 4. Cogswell T 1/55 p169; Bernard 1/60 p515; 2/60p251; 1/61 p217; MR 2/65 p526. Bert R 1/70 p161. Althaus As Felt By Self T1/59 p 313; Kolliker 2/56 p 269. Bouvier L2/59p567; MR 2/67 p547; Lehmann Not Absorbed By Intest.? 1/55 p 105; T 1/55 p169; Barnard In Fast. & Mutilated Animals 1/60 p 183; 2/59 p 563; Harley Lasting 4 Mths. 2/81p732. Hunter J2/78p969. Reed P1/88p278; Rec/90p201.
SALIVATION Profuse (812:2) T1/60p362.
ON VAGUS (1445:2); L1/78p911.
ON VOLUNTARY MUSCLES Gasquet, Paralyses P1/79p327.
4. ANALOGOUS TO-STRYCHNIA (385:5)? CYCLAMEN (371:3); CONIIN. (405:2); COBRA POISON (508:2); DYSPEPSIA (842:4); PEPTOTOXIN OF URINE (1033:3).
ANTAGONISTIC TO UPAS (364:4) Kolliker R1/58 p330.
SOLUTION FOR PHYSIOLOGICAL EXPER. B. Sanderson T1/71p505.
TESTS Voisin MR1/67p248.

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WOORARA—ANTIDOTES—
2. IODINE (251:5) Intern. Extern. (250:6) J 1/54 p466; MR2/54p545.
BROMINE (253:1); De Luca T1/54p411. Reynoso MR1/54p545.
CHLORINE (246:6) Reynoso Entirely Decomposes It MR2/54p545.
STRYCHNIA (387:6).
ARTIFIC. RESPIR. (630:6) Bernard T2/60p25.
4. USES — IN TETANUS (1326:1); EPILEPSY (1314:5); STRYCHN. POIS. (387:6); HYDROPHO. (527:1); CHOREA (1295:2).
GUACHAMACA—RYANEA COCCINEA.
ANAL. TO CURARE L1/84p723; Rec/86p6.
NERIUM—OLEANDER—KUNARE—
5. POISONING Broughton MR1/60p530; 2/60p523. Murray Rec/78p87.
CERBERA TANGHIN—TANGHINIA VE-
6. NENIFERA—
EXPER. Kolliker R1/58p359.
ASPIDOSPERMA QUEBRACHO—
HISTORY Penzoldt T 2/79 p35; 1/80 p 184; 2/80 p39; Rec/81pp457,496.
VALUE Rec/84p18; T1/84pp197,365.
IN DYSPNŒA (635:5).
ALKALOIDS P2/82p222; Rec/85p183; /86p232.
ASPIDOSPERMINE L1/81p886.
APOCYNUM CANNABINUM.
DIURETIC—VEG. TROCAR (221:4) L1/86p508.

393.

STROPHANTHUS HISPIDUS—
1. PAPERS L 2/72 p 827. Fraser J 2/85 p 904; 1/86 p605; Tinct. p648; 1/87 p151; 2/87 pp451, 1184; 1/89p603.
COMPARED WITH DIGITALIS (373:1) Suckling INFER. J 2/87 p1100. Ed. N/88 p 202; PS 1/89 p283.
— —STROPHANIN *Infra* L1/89p199.
STIMUL. HEART CAPILL. NOT CONTRACT. N/88 p202.
TRACINGS (754:4) Fraser J2/85p904.
ADMINISTRATION Hill Undiluted J 1/87 p 726; 2/87 p451.
—C. NUCE VOMICA Evans L2/88p809.
—AS UNGT. Scott J1/87p761.
INÆA More Subtle Than DIGITALINE (373:1) Carville L2/72p827.
STROPHANTHIN J2/85p904; 2/87pp176,452; 1/90 pp1327,1381.
—COMPARED WITH STROPHANTHUS L 1/89 p199.
IN CARD. DIS. (783:5); DIURET. (221:5); POIS. ARROWS (1616:5); EXHAUST. DIS. (554:2); RIGORS (1474:2); TYPHOID (1503:3); ASTHENIA (158:6); TETANUS (1326:5); TINNIT. (1802:1); DYSMENORRH. (1147:2).
ANTIPYRETIC Useless J1/88p757.
HYPNOTIC Boyd N/88p203.
LOCAL ANÆSTHET. (217:6) J1/89p1418.
VINCA MAJOR—
IN MENORRHAGIA (1149:6).
GELSEMINUM SEMPERVIRENS *Vel* GEL-
3. SEMIUM T 2/76 p 425 — YELLOW JASMINE—
PAPERS Holmes Nat. Ord. LOGANIACEÆ (385:1) L1/76p591. Ed. J1/80p857.
GELSEMINE Gerrard J 1/83 p425. Rouch P2/83 p57.
ACID GELSEMIC Wormley Rec/82p410.
GELSEMINUM—THERAPEUTICS—
PAPERS L2/62 p629; Ringer Acts On CORD 2/75 p 908; 1/76 p 82; 2/76 p78 *et Seq*; 1/76 p661. Ed. J1/80pp857,893.
DOSE J2/79p483.
IS IT VALUABLE? T2/83p606.
DANGERS—POISONING L 2/73 p475; 2/75 p907; Ringer 1/78 pp 858, 892; Parsons Overdose p953; Seymour 1/82p74; PS1/83p344.
—DEATH Ringer L1/78p859; Rec/79p288; J1/80 p893.
PTOSIS Follow. J2/83p323..
MYDRIATIC (1852:4) Tweedy Local. L1/77 p 833. Jones Do. J2/79p362.
—COMPARED WITH ATROPINE (375:4).
IN GONORRH. (1174:3); CYSTIT. (1069:2); DYSMENORRH. (1147:2); ANTID. TO STRYCH. (387:6); IN TETAN. (1326:5); ODONT. (105:4);

Cough (689:3); Tic (1243:5); Sciat. (1245:1); Ocul. Migraine (1816:2); Pertus. (715:2); Rigidos (1570:2); Hectic (1476:4); Ac. Mania (1380:4); Prurit. (46:4); Eczema (48:1).
Effect On Respir. (628:1); On Pupils (1852:4).
STYRAX BENZOIN--BENJAMIN TREE.
4. Styracine Beach Antisept. Ree/80p319.
In Unction Causing Albuminuria (1008:3).
Harmless To Kidney Stockman J1/90p1365.
Pot. Sulphuret. Inodorous c. Tinct. (262:3).
ACIDUM BENZOICUM—
Produced Fr. Cocaine (455:5).
Physiol. Act. Rutherford Exp. J 1/79 p 69. Garrod L1/83p673. Cook v. Garrod J2/83p9.
—On Uric Acid (1031:3) J1/86p380.
Cholagogue (967:2) Potent J 1/79 p 69; P2/79 p415.
How Administer L2/71p626.
—Palatable T1/85p760.
5. In Chyluria (1037:4); Enuresis (1048:3); Cystit. (1067:5); Gout Diath. (1469:6); Jaund. (975:4); Ammon. Ur. (1028:5); Anuria (1036:4); Diabetes (239:6); Ch. Dysent. (906:3); Disinfect (214:5); Typhoid (1504:1); Tuber. Ulc. (173:2); Phthis. (699:5); Puerp.
6. F. (1589:4); Fist. (890:2); Chapped Nip. (1610:6); Slough. (174:6) & Syph. Ul. (1203:1); Catarrh (593:6); Aphonia, Fumes Of (609:6); Laryngit. (615:3); Comp. Fractures (1654:4); Scabies (35:2). Benz. Oint. (285:2).
Sodæ Benzoas (269:6).

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ISOMANDRA GUTTA—GUTTA PERCHA.
1. Substitute, Boiled Bark Of Lime Tree (454:4) Kirner T2/59p10.
2. c. Caustics (212) Richards T2/56p121.
c. Collodion (162:5).
Traumaticine (315:4) Graves T2/54 p 452; B1/84p99.
In Skin Dis. (40:3); Psorias (41:6); Ezcema (49:1); Lepra (63:5); Impetigo (51:2); Variola (84:6); Hydrocele (1230:2).
MONŒSIA—
4. Descript. L July 14/40p612.
ARCTOSTAPHYLOS UVÆ URSI—BEARBERRY—
A Substitute For Ergot (325:5).
Arbutin P2/83p459; Rec/84 p163. Foy PS2/86 p549.
—Changed Into Hydrochinine PS 2/86 p549.
— —Influ. On Urea L1/87p792.
In Ammonuria (1028:5).
ANDROMEDA LESCHENAULTII—INDIAN WINTER GREEN.
Paper Waring J1/85p1147.
Yields Ac. Carb. (352:2); Ac. Salicyl. (359:2).
Canadian Winter Green J1/87p1147.
LOBELIA INFLATA—
6. Lobelina MR1/76p468; T2/64p146.
In Hay Asthma (663:4) Pertuss (715:1).

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DAHLIA—
1. Pro Potato (382:2) L2/46p360.
EUPATORIUM—
In Cholera (927:5).
TANACETUM VULGARE—TANSY—
Essence Of L2/87p840.
Poison. Jewett J1/80p701:2/81p623.
Eruption After Ree/82p49.
INULA HELENIUM—ELECAMPANE.
2. History Foy PS2/87p294.
Therap. T1/85p588; D/89p272.
Antiseptic (215:2) L1/85p672; T1/85p589.
In Cough (648:3); Phthisis (699:4); Diarrhœa (910:6); Ulcers (173:2).
CALENDULA OFFICINALIS—
History Foy PS2/87p77.
GUACO—MIKANIA GUACO—HUACO—
3. Species Of Serpentaria? T2/56 p 597. Pritchard Of Aristolochia? T2/52pp522,651,
Therapeutics T2/52pp552,651.
—Tonic (216:5) T2/52p651.
4. —In Virus Dis. (558:3); Serpent Bites (510:6); Syph. (1197:6); Atonic Deaf. (1804:4); Cholera (927:5); Gonorrh. (1174:4); Lumbago (1464:3); Gout (1469:5); Sprains (1657:6).
ANTHEMIS NOBILIS—CHAMOMILE—
5. In Suppuration (167:5); Inft. Diarrh. (909:3); Tympanites Of Fever (864:4).
ANTHEMIS PYRETHRUM—PELLITORY.
In Globus Hystericus (1333:2).
ACHILLÆA MILLEFOLIUM—YARROW
6. Or MILLEFOIL—
Value T2/55p164.
In Ut. Hæmor. (1587:3); Emmenag. (222:1); Suppres. Lochiæ (1566:4); Leucorr. (1104:4).

396.

PERIZIA WRIGHTII—
1. Ac. Pipitzahöinic—Veget. Gold Ree/85p453.
HELIANTHUS ANNUUS—SUN FLOWER.
Value L2/87p198.
In Malarious Districts Valuable (559:4).
In Malar. F. Intern. (1685:2).
ARNICA MONTANA—
2. Value Garrod Due To Spirit T1/64p117; Wilks Effects Decided 1/69 p 377. Henry L 2/59 p580.
Tonic (216:5) Pro Quinine (400:6) MR1/60p26.
3. In Wounds (142:6); Boils (55:2); Tinnit. (1802:1); Gout Extern. (1471:2); Ves. Paral. (1052:3); Mastitis (1606:5); Pertuss. (715:4); Pulmon. Dis. (647:4).
Poisoning Bertin L2/64p571; 2/80p65.
Cutan. Irrit. Fr. (38:4) Farquarson, Banish It J1/79p223; Davidson p625. Paget L1/80 p 685. Piffard Why Ree/80p227; /84p123.
LACTUCA VIROSA—
Poisoning Boe MR2/76p233.
LACTUCA SATIVA—LETTUCE—
4. Slight Soporofic T1/64p348.
Boiled L1/84p1175.

CARDUUS—
5.InUterineHæmorrhage(1587:2).
Card.MarianusFoyPS1/87p492.
CYNARA—ARTICHOKE—
InRheumatism(1459:6).
CICHORIUM INTYBUS—CHICORY—
6.AdulterationsL1/51pp302,506;2/51p420. To EstimateP2/81p57.
InGout(1469:6).

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LEONTODON TARAX.—DANDELION—
1.ChologogueRutherfordSlightP2/79p412.
UnusualEffectSmithL2/45p506.
InMorphia(461:1)TestsMisleads.
ABSINTHE—
2.Evil Effects T1/60p280. Compos. L1/73p22; J 2/81 p640. MR 2/64 p533; 2/77p366; PS 2/89 p360; L2/68p288;1/69p334; Magnan Comprd. With Alcohol (423:3) 2/74 p 410; Convuls? 2/80p627.
Inf.WormwoodRobinsonToxicL1/89p770.
SANTONINE—
3.Chemical Prop. Kosman Decomp. Into Glucose (329:1) & SantoniretineMR 1/61p239. WellsPrepar.Med.Gaz.6/48p1035.
InUrineTestsP2/79p364.
4.Physiolog.Eff.FalkT2/60p219; Iris(1852:4) 2/60 p 219. Farquharson R 2/71 p 146. Rose MR2/61p247.
DoseLarge,SafeRec/86p210.
Sol.InOilBest,WhyP2/83p65;2/87p53.
Poisonous Moore L1/59p402. Boddy To Avoid T2/77p13. Labbé J 1/79p322; Rec/81 p500; /86 p210;P1/87p291.
—InAdult2ozs.Recov.Rec/83p209.
—Convulsions L 2/76 p 443; 1/77 pp186, 853; 1/79p206.JonesJ1/79p428.
—ComaDuclauxJ1/79p241.
—Urticaria(44:3).
—RetentioUr.ClarkL1/77p186.
In Asc. Lumbrig. (936:5) & Vermic. (934:6);
5. Amauros. (1863:2); Irit. (1854:1); Iridochoridit. (1855:1); Gleet (1179:6); Amenorr. (1153:4).
Chloros.(791:5).Sprue(913:4).
VALERIANA OFFICINALIS—
ValueBouchardTonic L2/73p633. Uncertain MR 1/63p238; Effects Of Ess. Oil 1/61 p246. MackenzicT2/78p269.
6.In N. Headache (1434:4); Epilep. (1315:4); Hyduria(1038:2);Diabetes(341:4).
OnWoundsAnodyne(160:6).
ValerianBaths(231:1)T2/62p203.
Zinci(286:5)EtAmmoniæ(255:1)Valerianas.
SodæValer.L1/85p828.

398.

CEPHAELIS IPECACUANHA—
1.AcclimatisedInIndiaJ2/87p1121.
Physiolog. Effects MR 2/63p436; 2/64p251. Todd Vagus (1445:2) T 1/54p203; L 2/74p532; Fuller,Very Small Doses 2/69 p768. Phillips R1/70p160;Rec/81p13.
—Of Emetine L 1/80 p 500. Compared With Atrop. (375:6) MR 2/74p247; Rec/79p442; /81 p495.
2.Therapeutics,WhereIntoleranceLookTo Liver (968:1) L 1/85 p 640. Woodhull Small Doses MR 2/77 p 439. Hoggan B 2/79 p 258. Hume,WondersL1/89p781.
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—In Fever (1479:3); Intermitt. (1486:6); Cholera (927:1); Insolatio (186:4); Jaund. (975:3); Hep. Dis.(968:1); Puerp. F.(1594:2); Carbunc. (56:5); Anthrax (587:6); Exhaust Dis. (554:2); Dipsoman. (425:4); Hyster.
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4. Bites (510:5); Wasp (486:4) & Scorpion Stings(490:6);MosquitoBites(488:4); HarvestBumps(483:6);OpiumPois.(460:4).
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5.InCharbon(586:5)InHorses.
RUBIA TINCTOR.—DYERS' MADDER—
ColouringFœtalBones(94:1).
ArtificialL2/77p13.
STERCULIA ACUMINATA — KOLA — GOUROU—OMBEME NUT.
6.PaperPS1/90p513.
Caffein(399:5)InL1/82p575;2/84p558.
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—InHeart Dis. (783:6); c. Pot. Iod. (263:5); SeaSick.(862:2);EczemaHand(50:1).
—AsChocolate(455:2)J2/88p1402.

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2. p 621; 2/50 p175. Brinton *v.* Lehmann T2/61 p93; Hayes In Tropics (201:2) 2/59 p439; Parkes Ur. (1035:1) 1/57 p 208; R 2/60 p 358; L1/71p527;2/78p523;Pooro2/83p1054.
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4. (118:5)SmithT1/59p533;2/60p206; 1/83 p104? Wood MR2/57p167; Hammond1/94p24; Voit Increases Metamor. 2/61p235. Parkes R2/60 p358.
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—DiminishingLactation(1602:3).
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5. ADULTERAT. L1/51 p20 *et Seq*; 2/51 p420; 1/53 p477;1/57p195;1/82p496.
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—GROUNDDATESTONEST1/79p193.
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—NEVERMADEP2/84p137.
—POISONING Routh L1/83pp 500,680; Geraty 1/89p219.
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—INMITRALDIS.(767:2);ECLAMPS.(1589:4).
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2. (1430:3); HAY F. (663:4); PERTUSS. (715:2); VOMIT. (860:3); HYPERTR. BAD (159:1); HERNIA(952:5);OPIUMPOIS.(460;4);STRYCH. POIS. (388:2); SEA-SICK. (862:2); DYSPEP. (844:2); TORPID LIVER (968:1); DROPSY (156:4); DISINFECT. (214:5); TO DISGUISE QUIN. (402:1); PREVENTSGRIPINGOFSENNA(413:3).
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—TARTRATERee/83p505:/84p208.
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—FATALJ1/87p793.
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—RATIO OF ACT. IllingworthJ1/88p55; Robin 1/89p732; Batten & BokenhamExper.p1222. Macalister,SummaryL2/88p54.
—IDIOSYNCRASY Sturge J1/88pp243,258; 2/88 p1357; Bourno 2/89p818. Robb L 2/88p163; N3/89p47.
—PAROTITISFoll.(813:2)DuffusJ2/90p733.
—RASH FR. Blomfield P1/86 p261.DallyJ1/87 p111; Paget p210; 2/88p943. Jennings L1/88 p364;2/88p1112;Wingrave2/89p313.
—EPILEPSYFR.J1/89p1475.
—POISONOUS Jennings, 3,L 1/88p364. Taylor J 1/88p695; 1/89p102; 2/89p818. Wingrave L2/89p313.
— —INCHILDP2/89p48.
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— —SIMUL. STRYCHN. (387:6) Macalister, Expl.L2/88p55.
— —ANTIDOTE—ATROPINE (378:2) WhitehouseJ1/89p102.

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3. p39.Ed.L1/72p629.
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5. LawsonCOMAMR2/62p507.
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—SIMUL.DRINK(425:2)JonesP1/86p41.
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—TINNITUS,Jones,Expl.P1/86p97.
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6.ABORTION (1557:3) Pettigrew R2/45 p 285;2/71 p 127. Smith Does It? T2/75 p 247. Rodrigues Denies R2/46p311;MR2/73p518; L1/81p162. Paterson Case? B 2/77 p 323. Benson Case ? P2/79p428; Ranking 1/80 p 99; Neale? p 170. DownesL2/80p616.HartiganJ1/83p1065.
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—PREVENTIVE (1557:4) Maeleod J 1/83 p 352; Ree/85p157.
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2. DIRECT. Wood M R 1/53 p 20. Gubler Contra-Indicat. T2/58p16; P2/83p251.
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INCOMPATIBLE-IODINE (251:3) Fuller L 1/68 p373.
—IOD. POT. J1/84pp242,981?; Martindale J2/84 p50.
PILLS c. CREASOTE Diminish Bulk, Wake T1/68 p412.
SOLUBILITY In Differ. Menstrua. T 2/59 p 453; Water, New Prep. 2/79p57; c. UREA p224.
—SPH. ÆTHEC. NIT. Rec/82p136.
—GLYCERINE (270:2) T2/55p195.
—IN ACID. CARBONIC. (238:6) Springer T 1/80 p580.
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—MILK (294:4) Batterbury Removes Bitterness J1/78p933; 2/78p44.
—c. TANNIN Thomas MR2/50p278.
—SUGAR OF MILK & SODA BICARB. Ashurst T2/78p751.
—YERBA SANTA Lilly J2/82p927.
—SYR. AURANTII Churchill J1/83p1114.
—HONEY L2/84p669.
c. AC. TARTARIC. (449:4) Galamini Less Dose MR1/53p569.
c. DIURETICS (221:2) Barlow T1/68 p106; Wake
3. AC. CITRIC c. POT. CIT. p411.
c. OPIUM (458:5) Gubler Antagon. MR2/58 p247; T 2/68 p 97; China, OPIUM SMOK. (459:3) 2/59 p 666; Nevison Often Enables Opium To Be Borne 2/61p250.
c. ZINGIB. (347:4) Increases Effic. Thompson T1/78p150.
c. CAPSICO (381:5) More Effic. T1/78p150.
c. AC. HYDROBROM. Cures Cerebr. Eff. (402:6).
c. AC. SALICYL. (359:5) Hewan L1/80p540 *et Seq*; Dearden Formula p697; P2/83p258.
c. QUINA (444:2) Rec/84p119.
c. AMMON. CHLOR. (255:5) Young P2/83p255.
c. BROMIDES (265:5).
TO FAUCES (814:3) Rapid Act. R1/46p364.
4. TO NARES HAY FEVER (663:4).
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HYPODERMIC McCraith 2 Grs. = 20 Per Os. T2/62pp120,367; L2/65p704; Rogers Sol. 2/70 p 532; 1/76 p 527; 1/65 p 93. BROMOHYDRATE Best T1/76p176. Francis NEUT. SULPH. L2/76 p736; Moore 2/63p126; 2/81p613; R 1/65p65. SULPHOVINATE Most Sol. MR 1/73 p 503. Seguin R 1/68pp8,124; L1/71p660; Maclean 2/72 p 67; 1/76 p 527; 2/76 pp67,140. Form. MR1/67p523; 1/68p523; T1/74p573; Sullivan In PERNIC F. (1484:5) 1/76p279; 2/76p59. Report R1/66p46, Mitchell Dangers 2/67p123 Hunter 11, Dangers L1/76pp527,737; Campbell Answers Hunter 2/76p140; c. GLYCER. 1/8[illegible] p125. In Russia Rec/85p228. Aitken Direct J2/85p695.
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—BROMIDE Morris Sol. T2/77p558. Anderson L2/87p857.
—KINATE Collier Rec/79p225.
—CITRATE MacReddie L1/80p586.
—TARTRATE Charteris L2/81p822; Scriven 1/70 p650; 2/81p1122.
6. PER TRACHEAM (625:6) L1/88p533.
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—DANGERS T1/84p508.
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1. IN INFLAM. (162:3); SUPPUR. (167:5); ANTIPER. (1485:5); SCARLAT. (81:3); VARIOLA (83:6); INTERMIT. HÆM. (142:2); LEPROSY (68:6); ERYSIP. (43:3); YELLOW F. (1515:2); PYREX. (1478:6); SPLEN. ENLARG. (989:3); TYPHOID (1503:1); TYPHUS (1509:5); RIGORS OF PYÆM.
2. (169:6) & CATHETER. (1214:5); DELIR. (1475:2); SUN STROKE (186:4); DISSECT. WOUNDS (1638:3); ELEPHANT. ARAB. (1756:3); PHTHIS. (699:4); IDROS (27:3); URTIC. (44:4); BRONCHIT. (650:2); PNEUM. (670:1); ASTHMA (662:1); PERTUSS. (715:4); CROUP (618:5); LARYNGIT.
3. (615:3); JAUNDICE (975:3); CHOLERA (928:1); DYSENT. (902:3); DIARRH. (910:6); IDIOP. (997:2) & PUERP. PERITON. (1594:1); PHLEG. DOLENS (748:3); HEART DIS. (783:4); ANEUR. (725:3); PERICARD. (759:3); RHEUM. (1458:4); LUMBAGO (1464:2); RH. ARTHRIT. (1721:3); CHOREA (1294:5); EPILEP. (1314:5); TETAN.
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6. PREPARAT. R1/46p360; 2/46p399.
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1. PHYS. ACT: Rec/84p210.
CINCHONINE—
VALUE PRO QUINA (400:5) T1/55p537; 1/59 p18; Report 2/60p315; 2/72 p440. Marten MR 2/60 p254; R2/60p42. Dougall L2/73p750. Superior Rec/85p70.
SALICYLAS (402:3) James L1/81p402.
WARBURG'S TINCTURE—
2. DR. WARBURG 61 Flengall Road Kilburn N. W. COMPOS. VAL. Maclean L 2/75 p 716. Supposed Form. R2/46p410; T1/73p565; 1/74p406.
IN AGUE (1486:1); HYPERPYREX. (1480:5).
GALIUM APARINE—
3. PAPER Foy PS1/86p538.
IN SKIN DIS. (39:2); LEPRA (63:3); SCROFULA (794:5); ECZEMA (48:1); ULCERS (172:5); CANCER (1665:5); EPILEP. (1315:1).
VISCUM ALBUM—MISTLETOE—
PAPER Foy, Legends, &c. PS2/87p588.
PHYS. ACT. Murrell Rec/81 p266. Howell P 1/82 p22.
ECBOLIC (1564:1); HEART DIS. (783:3)
SAMBUCUS NIGRA—ELDER—
4. VALUE Foy PS2/90p438.
IN DROPSY (156:4); EPILEPSY (1315:1).
LONICERA CAPRIF.—HONEY SUCKLE—
POIS BY BERRIES Bradburn L2/76p486.
SUMBUL—
6. VALUE Neligan T1/54p606; L1/50p63.
IN EPILEPSY (1315:3); FLATULENCE (864:4); INSOMNIA (1368:4).

405.

FERULA ASSAFŒTIDA—
1. IN CHOLERA (927:1); SNAKE BITES (510:5); EPILEP. (1315:4); ASCARIS (935:1); SCROF. ANGINA (816:3); GUINEA WORM (33:4); ABORTION (1557:4).
CONIUM MACULATUM—CONIIN—
2. PHYSIOL. EFF. CONIIN ONLY IN Fresh Juice Sigmond L 2/37 pp 614, 647; 1/71 p834. Burman CONIA MR 1/73 p 444. All Prepar. Not Alike T 1/70 p312; MR 1/73 p444. Salts Of CICUTINE MR 2/76 p463; 2/56 p 238. Bornard Anal. To WOORARI (391:4) T1/59p313; 2/60p395; Fraser c. METHYL. (445:5) Act. Mod. 1/70p312. Harley
4. SUCCUS ONLY L 1/67 p375; T1/68 p 325; Not A BRAIN Poison 2/75 p 631; Davidson 2/70 p 32; Garrod 1/64p168. Dodgson R2/70 p161. Reid P1/88p277.
CONINE *Vel* CONICINE Tyryakian L 1/79 p601; 2/79p637; 2/80p778.
RELAT. TO PIPERIDIN (365:2).
POISONING IS IT? T 1/69 p358; L 2/85 p165; Socrates' Death Sigmond 2/37p613; Case 1/75 p 627. Bennett Case Exactly Like Socrates MR2/58p383.
—SOCRATES' Teaching L1/88p834.
SALTS OF CONIA Tyryakian P 2/79 p212; Reid 1/88p277. Hoffmann Rec/85p227; 1/86p57.
BATH Charteris Prep. L2/81p821.
SOL. OF EXTRACT Kennedy R1/73p142.
IN CANCER (1665:3); INDUR. TONGUE (804:5); SCROF. JOINTS (1718:5); SPASM (111:5); EPILEP.
5. (1314:3); TETAN. (1326:4); CONVULS. (1301:1); NEURALG. (1238:5); RECTAL PAIN (890:3); CHOREA (1295:1); INSAN. (1380:4); LARYNG. STRID. (133:5); HOSP. PHAG. (175:3); TORTICOLL. (1694:1); PHTHIS. (689:3); CH. BRONCH. (651:6); CATARRH (593:5); ASTHMA (661:6); TÆNIA (939:2); PROST. ENLARG. (1073:6); INFL. MAMMA (1606:3); BACK-ACHE (1148:2); MEDICATED PESSARIES (1136:5).
PHELLANDRIUM AQUATICUM—WATER HEMLOCK—
IN LUNG DISEASE (647:3).

406.

APIUM PETROSELINUM—APIOL—
1. COLOPHANE—PARSLEY OIL—
PHYSIOL. EFF. Joret T 1/55 p289. Jacquot MR 2/55p245.
POISONOUS EFFECTS Bogg L2/79p674.
ANTIPER. (1486:6); ANTIGALACT. (1602:2); IN INTERM. NEURALG. (1236:3); IDROS. (27:4); EMMENAG. (1153:2); DYSMEN. (1147:1).
APIUM GRAVEOLENS—CELERY—
CELERINA Jones Compos. PS1/90p655.
ACTION ON URINE Ramsden J1/78p524.
DAUCUS CAROTA—
3. FOOD FOR INFANTS (127:2) JUICE Gumprecht T2/55p270. *Vide* 1543:6.
POULTICE (171:6) R1/62p189.
HERACLEUM SPOND.—COW PARSNIP—
IN GONORRHŒA (1174:3).
HYDROCOTYLE—
IN ECZEMA (48:1); LEPROSY (68:6).

407.

CITRULLUS COLOCYNTHUS—
1. PHYSIOLOG. EFF. Eicholdt MR1/53p128. Tidy L1/68p158.
POISONING Tidy L1/68p158.
2. ENDERMIC (26:3) PURGATIVE R1/45p69.
IN CHOLERA (925:4). CHOLAGOGUE (967:2).
MOMORDICA ELATERIUM—
3. ADMINISTRATION FORMULA T1/55p412.
IN DROPSY (156:5); HYDROCEPH. (1358:1); MANIA (1387:5); FEVERS (1478:5).
CUCURBITA PEPO—PUMPKIN—
4. IN TÆNIA (939:2); EPHELIS (37:5).
TAPEWORMS FOUND IN CUCUMBERS (937:2).
MELONS—
DIURETIC (221:4) Rec/86p236.
ALCOHOL FR, (422:2).

SeedsBlockingRectum(881:6).
CARICA PAPAYA—
AnalysisPeckoltRec/79p477.
5.Papain Dowdeswell Act. On Micro-Organisms In Living Blood P1/83 p 355; Hankin J2/90 pp65,66.
—Compared With Pepsin (844:2) Finkler L2/87p164.
—ActionMartinJ2/85p150;1/86p716.
Action On Meat & Milk Roy B1/74p75. Willmach J1/79 p 278; Neale p498; Monro p599; Warden 2/79p48. MurrayRec/79p226 *et Seq.* Bouchut J1/80p640; 2/85p151; Hershell 1/86 pp640,716.
DigestingStomachJ1/80p640.
—Tumours(1659:3)P2/80p211.
—Liquor c.IridinJohnsonB1/90p398.
CausingAbortion(1564:1).
InTænia(938:1); Diphtheria(823:4);Cancer (1668:2); Lingual Fiss. (807:1); Eczema (48:6); Verruca (70:3); Tattoo Marks (1640:6);Aural.Dis.(1799:7).
CARYOPHYLLUS—CLOVE TREE—
Oil,Disinfect. (214:5) Sponge Tents,Soap TaitT1/74pp35,170.
—Germicide(316:3)BruntonJ1/89p1392.
CHAULMOOGRA—GYNOCARDIA ODOR.
6.Value Mouat MR 1/56 p 239. Syn. Charul Moogra. T1/60 p 559; Lepage 1/78 p 370. Ed. J1/81pp475,999;L2/82p338.
Ac.Gynocardic.CottleJ1/81p999.
Administration Moss J1/79p652; Cottle 1/81 p999.
OintmentP2/81p191.
InLeprosy(68:6);Syph.Ul.(1203:2);Phthisis (696:3); Lupus (65:4); Chr. Rheum.(1463:4); Rheum. Gout (1721:5); Neuralgia(1241:3); Eczema(50:1).
MYRTUS—MYRTLE—
ValueSavignacMR2/76p462.
MyrtolValueJ1/86p708.
CHEKEN—CHEKAN—CHEQUEN—
MyrtusChekanL1/82p356;J1/82p232.
InPertussis(715:1)Ch.Bronch.(651:6).

408.

MELALEUCA CAJUPUTI—OIL—
1.ValueDelvouxT2/61p171.
In Varicose Ulcers(176:6);Cholera(928:5); Chilblains(62:5).
EUCALYPTUS GLOBULUS—
Value Doses T2/71p596;L1/72pp344.557;2/77 pp301,700;Edwards2/78p591;1/81p971;J1/81 p965;B1/78p329.
Prepar.RobertsJ1/81p965.
EucalypsintheMiergueL2/77p225.
ASubsoilDrainerJ1/84p879.
E.AmygdalenaBestJ1/79p174;T2/79p169.
—OilFr.J1/84p937.
In England J2/78 p885; Roberts 1/80 pp949, 993.
In RomanCampagneJ1/80pp866,949,994:2/84 p637.
Failure Of Cultivat. In India T2/74 p610; L2/75p824.
Against Malaria (559:4)T2/73p502. Bentley T1/74p539.
—Is It True?L2/74p855;J1/80p866.YesL2/75 pp31,648; 1/76p585; 2/77p414; 2/84p383. AitkenJ2/84p637.
InFever(1486:4); Typhoid(1503:3);Scarlat. (81:5); Thor. Aneur. (725:6); Pulm. Gangrene (672:4); Gastric Catarrh (849:2); Pertuss. (714:3); Influenza (555:3); Bronchorrhœa (651:6); Best Simul. Expector. (648:3); Nasal Catarrh (593:6). Against Mosquitos (488:4). In Gonorrh. (1176:5); TæniaTons(22:4);Leprosy(68:6);Pneumon. (669:6).
DestroysFœtorOfCancer(215:5).
Antiseptic (215:2) Siegen L2/80p387. Robson AsSpray (352:5) J 2/82 p241; 2/85 p735; Instru.L2/82p989;Gibbes1/83p316.
—AsConstantVapourL1/85p793.
For Antiseptic Surg. (215:2) Gould L 1/81 pp828,837.RobsonJ2/81p625.
InhalationsOfOilMoslerJ1/79p937.
—InDiphtheria(824:1);Phthisis(698:5).
LinimentStirlingL2/81p1155.
PoisoningSheafJ1/88p849.
EUCALYPTUS ROSTRATA—RED GUM—
2.InDysent.(906:4);SeaSick.(862:1).
PSIDIUM GUAJAVA—GOLABERA—
DoceDeTijoloStrainJ1/89p110.
COTYLEDON UMBIL. — WALL PENNYWORT—
ValueSalterT1/49p238.
InEpilepsy(1315:1).
RHIZOPHORA RACEMOSA-MANGROVE.
3.InChylousUrine(1037:5).
PUNICA GRANATUM—POMEGRANATE.
4.In Tænia (938:5); Dyspepsia (844:4); Marasmus(158:4).
AlkaloidsRec/80p228.
ROSE WATER—
6.ArtificialWagnerT1/59p283.
PHLORIZIDINE—
InApple&CherryBarkMR1/63p249.

409.

LAURO CERASUS—CHERRY LAUREL—
1.ValveBrokerMR2/68p517.
In After Pains (1566:1). Emmenag. (1153:5). ToPurifyCastor(367:4)&CodOil(500:2).To DestroyFleas(33:1).
AMYGDALUS COM.—ALMOND (324:3)—
2.TreesBearSweet&Bitter Latham Lessons TaughtL2/88p756.
BreadInDiabetes(338:2).
ESS. OIL OF ALMONDS—Artific. (415:5). ToPurifyCastor(367:4)&CodOil(500:2).
Iodised (251:3) Blackwell T 2/78 p532; Rec/78 p507.
3.Poisoning Shorts Rousing Treat. R2/68p102. EllisL2/63p447;BarrowPM.1/77p631. Hunt ChildEatingAlmondsT1/78p37.
—By Bitter Almonds Baker J 2/81 p 12. TiminsL2/83p146.

AMYGDALINE—
TRANSF. INTO PRUSSIC AC. (409:4) In Body MR1/57p498.BernardT1/60p389.
EMULSINE—
CHANGESAMYGDAL.INTOAC.PRUSSIC MR1/57 p498.BernardT1/60p389.
EMULSIONSHOWPREPAR.L1/79p493.
AC. HYDROCYANIC.—PRUSSIC ACID—
4.EXISTINGINALLLIVINGCELLS(18:2).
—INTOBACCOSMOKE(379:3).
PHYSIOLOG.EFF. Milton MR2/57 p154. Hiller OnBloodL2/77p933.
5.—CAUSING AMAUROSIS (1821:5) Tatham Vap. J1/84p409.
ONCATS(520:3)A/85p129.
—RESEMBLESCREASOTE(355:2).
POISONING Taylor MR 2/67 p 234; Jones Exp. 2/77 p 224. Burnam Cure After 3 j Scheeles L1/54p39;Garstang2/88p15.Expl.N3/89p22. Wadsworth Cure After 3 ij, J 2/90 p 1262. If TakingIOD.OFIRON,CareMR2/62p531.
LARGE DOSES NOT KILLING MUTILATED DOG (520:3)GentleT2/59p595;L1/68p335.
6.POWER OF MOVING AFTER Griffith L 1/64 p 52; 1/66 p 310; T 1/66 p 235; L 2/76 p 132; MR 2/77 p234.PurvisJ1/79p960;O'Neill2/79p77.Kelly L2/79p831.
ANTIDOTESmithMR2/65p539.
—ARTIF.RESPIR.BoehmL2/74p715.
—CHLORINE(246:6)L2/37p693.
—ATROPIA (378:2) Prayer R 2/68 p103. Boehm UselessL2/74p715.
— —C.APOMORPHIACureJ2/90p1262.
—OXIDES OF IRON Hunt,Ready Prepar.T1/78 p37.

410.

1.TESTSSCHÖNBEINMR2/69p552.
—ATPM.PepperL2/87p400.
TOKILLWHALES(546:3).
2.INBRAINDIS. (1405:4); INSAN.(1388:3); VOMIT. (687:5); PERTUSS. (715:6); D. TRE. (429:5); COUGH (648:3); DYSPHAG. (121:3); CHOLERA (924:6); EYE DIS. (1821:5); OPHTHALM. (1832:2); CORNEIT. (1845:2); IRIT. (1854:1); ASTHENOP.(1814:4).
ANTIDOTETOSTRYCHNIA(387:4).
HYPODERMIC(1388:1).
CYANIDES—CYANOGEN—
ACTIONBurgeL2/80p176.
4.ZINCICYANID(262:5)MR1/75p504.
—INRHEUMATISM(1458:3)
—DOUBLEANTISEPTIC(215:3).
CYDONIA—QUINCE—
5.INACONITEPOISONING(467:4).
CIDER—
VALUECOXJ1/86pp52,725.
PREVENTIVEOFCALCULUS(1057:1).
INRHEUMATISMBAD(1453:1).
FOR ARMY & NAVY(574:6) TuckerL2/55p17.In IndiaT1/67p449.
LEAD IN (288:6) CoombsT2/69p488;Baker2/85 p817.
PERRYCox,Val.J1/86pp52,725.

411.

FRAGARIA—STRAWBERRY—
1.PHYSIOLOG.EFF.MR2/60p128.
INGOUT(1470:1).
POISONING (578:1) Fergus L 2/69 p 563; T 2/75 p109.
PRUNUS VIRGINIANA—
2.PHYSIOLOG.EFF.Allbutt T1/67pp161,217; Ed. L2/80p97.
TONIC(216:6)AlbuttT1/67p162.
IN CHLOROS. (792:5); DYSPEPS. (845:1); PHTHISIS (699:4); BRONCHIT. (651:6); HEART DIS. (783:3); ANEUR. AORTA (725:4); GOUT (1470:1),
RUBUS IDÆUS—RASPBERRY—
4.SEEDSFr.Pharaoh'sStom.GerminatingT2/81 p733.
SUBSTITUTEFORERGOT(325:4).
SPIRÆA ULMARIA—
INRHEUMATISM(1458:5).
INVESICAL&PROSTATICSPASMS(1073:6).
AGRIMONIA EUPATORIA—
DIURETIC(221:5).
INSCURVY(58:3);TÆNIA(938:6).
ALCHEMILLA ARVENSIS—
INIRRITABLEBLADDER(1069:2).
PUSINURINE(1021.3).
BRAYERA ANTHELMINTICA—KOUSSO.
5.DESCRIPTION Neligan T 1/54 p605; KirkL1/51 p309.
INTÆNIA(938:5) *Vide*AILANTHUS(418:6).

412.

PISCIDIA ERYTHRINA—JAMAICA
1. DOGWOOD—
ACT.OttRec/80p313;/81p412;/82p257;/85p520; /86p197;FoyPS2/86p3.
IN HYSTERICAL MANIA (1333:4); HEMICRANIA (1434:1);NEURALGIA(1238:6).
HYPNOTIC (219:3) T 2/83 p 380; J 2/83 p 903; Rec/85p520;/86p197.
ABRUS PRECATORIUS — INDIAN LI-
2.QUORICE—RALI—SUI—SUTARI—JEQURITY.
DESCRIPT. Murell J 2/83 p 1015. Shoemaker L2/84p185.
AWEATHERPLANT(579:3).
ACT. PRINCIPLE Wardon & Wolfenden J 2/89 p1053.
NAT.OFPOIS.MartinJ2/89p184.
EFFECTS RESEMBLE SNAKE POIS.(507:4)J2/89 p1053.
USEDFORFANCYWORKRec/83p513.
TOPREPARESOL.L2/84p187.
ACTIONDUETOBACILLI (1821:4)?HankinJ2/89 p65.
IN OPHTHALMIA (1821:4); ULCERS (172:6); LUPUS(65:4);EPITHEL.CANCER(67:3).
TO POISON CATTLE—SUI (537:1) J 2/83 p 1015; Rec/83p513.
—FOWLSExper.L1/84p267.
PHASEOLUS LUNAT. PIOS. D'ACHERY.
POISONINGDavidsonP1/84p435.

TONQUIN BEAN—
3.CumarinKöhlerExp.T1/76p65.
GORSE—FURSE
UlexineMartindalcL2/87p691.
—Diuretic(221:5).
CYTISUS LABURNUM—
Physiolog. Eff. Chevalier MR 1/63 p 246. HardwickeT2/75p459.
Poisoning—Root Sedgwick T 1/57 p 7; 2/75 p425.
—BarkL1/68pp55,86. HoldingTwigInMouth L2/70p182.
—FlowersBiggsJ1/83p1117.
—Seeds MR 2/69 p543;PS1/82p1125. Thistle L 2/83 p479; Stephenson 2/87 p367; Roberts 2/77p341*et Seq*.JollJ1/79p737.
—Leaves Horse T2/75 p426. Children L 2/80 p201.
ERYTHROPHLŒUM—GUINENSE—
4. CASCA—
Syn.J1/78p490.
Erythrophlein L 2/76 p802; 1/80 p1011;2/80 p24;Rec/83p1;/88p296.
—Haya-Arrow Pois. (1616:5) L 1/88 p 190. LewinJ1/88pp317,604.
—Anæsthetic Local (217 : 6) L 1/88 p 190 ; Tweedy?pp248,346.
— —Infer.ToCocain(217:6). Martin N1/89p 253;B2/88p143.
Physiol.Act.Brunton L 1/77p377;J1/78p490; P1/84p357.DrummondL2/80p763.
InHeartDis.(766:5).
PTEROCARPUS ERINACEUS—KINO—
5.InPyrosis(839:5).
MIMOSA SENSIT.—SENSIT. PLANT—
How Influenced By Anæsthetics (217:4) ArloingRec/79p384.
The Weaker The More Sensitive Warner Exp.J1/82p264.
ACACIA CATECHU—
6.In Leucorrhœa (1104:4); Chapped Nipples (1611:1).
ARAROBA—GOA—CHRYSAROBIN—
Hist. Uses Lima T1/75 p 249; Fayrer 2/74 pp470,547;2/76p711; Squire I/77 p141; J2/80 p922.AdamsB2/78p217.
ChemistrySquireT1/77p141.
Constitutional Act. Charteris L1/81 p 524 *etSeq*;2/81p37.
InternallyNapier Hist. L1/82 p 818; Rec/84 p162.
—InPsoriasis(63:6);Eczema(48:1).
—EmeticPurge(220:3)Squire℈jDosesL1/81 p728;Thompson2/82p1064.
Applicat.Fox c.Collod.(63:6).
—In Herpes (35:6); Mentagra (24:3); Tinea Tons.(22:4);Psoriasis(63:6);Leprosy (68:6); Acne (29:6) ; Corneal Opac. (1847:4) ; Hæmorrh.(896:3).
StainsOf Chrysophanic Acid Squire ChlorineRemovesJ1/78pp398,470.
—BenzoleWoodsJ1/78p951;L1/81p728.
ANTHRAROBIN—
UsesRec/88p234;J1/88p1234;D/89p458.

413.

CERATONIA—EGYPTIAN BEAN—CAROB
1. TREE—ST. JOHN'S BREAD TREE—LOCUST NUT—LOCUST TREE—ALGAROLA BEAN—
UsedInChocolate(455:2).
Poison.T1/57pp197,241,266,269,570.
HÆMATOXYLON CAMPECHIANUM—
2. LOGWOOD—
InDiarrh. (911:1); Astringent (214:2); Cancer (1668:5); Fungus Hæmat. (1670:5); Ammon. Urine (1028:5); Hosp. Gangr. (174:5). SloughingUl.(174:5).
Antiseptic(215:2)CottonT1/75p125.
CASSIA OFFICINALIS—SENNA—
3.Physiolog.Eff.BourgoinR2/71p149.
InHæmorrhagicAffec.(152:6).
CoffeePreventsGriping(400:2)L2/64p29.
The German Powder Formula J1/79 p 881 P1/81p376.OxleyImprovedL2/86p627.
PodsMacfarlineL2/89p165.
PEASE MEAL—
InConstipat.(876:3);ReidJ2/78p683.
COPAIFERA—COPAIVA—
4.Physiolog. Eff. (413:5) Turle T2/55 p 112; AdamLocal pp164,215.
Paral.Fr.InExcessT1/59p344.
Causing Rash Sutcliffe T2/78 p 350; Rec/80 p466.
DoseSmallFreqt.T1/83p621.
InGonor. (1173:6); Gonorr. Ophth. (1834:6);
5. Ves. Dis. (1066:2); Orchit. (1220:5); Ves. Neural. (1052:6); Ureth. Neuralg. (1171:2); Sciat. (1245:2); Diuret. (221:4); Hæmatur. (151:1); Drop. (156:1) Dysent. (902:5);Psorias.(63:4);Scabies(35:2); Croup (619:1); Scarlat. (81:6); Variola (84:4); Ophth. Dis. (1820:2); Urticar.(44:4)Tænia (939:2).
Resina Copaibæ Wilks L1/73 p 893. Taylor B2/76p126.LecsJ2/78p690.

414.

MYROSPERMUM — MYROXYLUM —
1. QUINQUINA—PERUVIAN BALS.—
TherapeuticsWiss,Intern.J2/78p476,
Does Not Irritate Kidney Stockman J1/90 p1365.
Inhaled(628:1,676:5).
Form.Pills,PowdersJ2/89p1012.
In Scabies (34:6); Phagedæna (174:6): Diabetes (340:6); Wounds (160:5); Pruritus (46:1); Leucoplak. Bucc. (795:6); Lupus Vulg. (65:1); Ozæna (595:2); Cutan Tuberculosis(69:5);Scrof. Joints Inject (1718:6); Phthis.(676:5).
TRIGONELLA FŒNUM GRÆCUM—FENUGREEK—
ValueAsFoodL2/76p312.
LATHYRUS—VETCH—
2.Var.Sp.PoisonousIrvingR2/60p90.
Lathyrism—Bread (323:4) Poisoned By SeedsR2/60p90;Rec/83p436:L1/88p1312.
—AlliedToBeri-Beri(1516:4).

PARAPLEGIA (1259:2,1265:4) Fr. POISONED BREAD Irving MR1/62 p 247. Proust L 2/83 p115.
BAPTISIA TINCT.—WILD INDIGO—
PHYSIOLOG.ACT. Rutherford BAPTISIN P 2/79 p337.
ALKALOIDS L2/85p821.
IN DYSENTERY(902:2).
INDIGOFERA TINCT.—ANIL—INDIGO.
3.PHYSIOL.EFF.Amer.J39/37p488.
IN URINE-IN DIS. (1033:5); Gilchrist MR 2/62 p260;2/77p300;Laycock1/61p472. Dickinson T2/65 p24; Rec/80 p430;Excret.OfSULPHINDIGOLICAC. p505. LindsayP2/81 p375;T1/78 p273;Senator2/77pp336,707;SaundbyOrigin 2/82 p210; 1/85 p761. Ord J 2/78 p133; Purser 1/80p247;BruntonExpl.1/89p1391. EdL2/80 p904.
—IN ECZEMA (48:4); CANCER OF STOMACH (849:5); INTESTINAL OBSTRUCT. (873:3); EPILEPSY(1315:3).
—IN BONE DIS.(95:1)T1/85p761.
4.IN PUS (168:4) Herapath T2/64 p 339.
TESTS SenatorT2/77p336.
SULPHO-INDIGOTATES AS SUGAR TESTS (322:4).
ANILINE — FUCHSINE — MAGENTA — ROSANILINE T1/70p617—
PAPERS TardieuARSENIC (278:6) InManufact. DiffersFr. CORALINE T1/69 p254;DETECT. OF ARSENIC p 254; 1/70 p 617; Feltz IN WINES (422:2)L1/77p364.
5.PHYSIOLOG. EFF. M R 2/61 p 247; Letheby To FormMAUVE2/63p539;T1/62p240.
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—STAINING EYE OF WORKERS (1848:1). CONJUNCTIVITIS(1826:4).KERATITIS(1844:4).
—INJUR. EFFECTS DENIED L2/84 p622;Rec/85 p447.
—ON DIAPERS, CYANOSIS Fr. Rayner J 1/86 p294.
—ECZEMA(47:3)TardieuT1/69p254.
POISONING (211:3) Fraser T 1/62 p239;Knaggs p 583; M R 1/56 p 538; Letheby 2/63 p 539. Singular J 1/79 p 978; Leloir Ext. 1/80 p 175; Pearce,PencilInMouth2/86p763.
—BY OIL Rec/87p447.
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ANÆSTHETIC LOCAL(217:6)OIL J1/86p564.
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—OF WORKERS Guyot J2/79p825.
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1.A.ORIENTALE Malacca BeanTree P1/84p301.
A. OCCIDENTALE Cashew-Nut Tree (357:6) P1/84p301.
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3.THERAPEUTICS IN EAST T2/60p493.
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KNOWN 600 YRS.B.C.J2/88p1174.
PREPAR.MartindaleL2/80p558.
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DANGER Jackson,MassInBowels J1/80p968.
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DESCRIPT.WhiteR1/73p147.
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IN GENERAL PARALYSIS(1280:2).
POISONING SandersMR2/68p546.WhiteTreat. R1/73p147.
LACQUER POIS.JunkerL1/83p892.
LACQUER ECZEMA Eldridge In Japan T2/79 p349.
ECZEMA FR. STANDING NEAR Brown J2/89 p1332.
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6.POISONOUSMR2/59p242.
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RHAMNUS PURSHIANA—CASCARA—
3. LAXATIVE P2/82 p 294; 2/87 p46; J1/83 p 456. James PS1/83 p 353; 1/84 p495; Farlow 2/87 p553.LithgowJ2/83 p68; Long p609; Thompson,305,1/84p556.
HOWDISPENSEIrvingJ2/88p691.
DOSEEasby♏v.TerInDie.
PILLSCullimoreL1/85pp369,502.
CAPSULESJ2/86p414.
TASTELESS,Greene P1/88p435; Exper.Rec./89 p75.
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HISTORYHollandJ1/78p410.
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POISONINGJ1/81p300.
SIMARUBA AMARA—
5.LECTURESigmondL1/38p626.
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PICRÆNA EXCELSIOR—QUASSIA—
6.CONCENT.INFUS.EasbyL2/76p486.
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INASCARIDES(935:2);CHOLERA(928:3); INSECT BITES (483:5). ANTIPARASITIC (32:4); BUG POIS.(35:2).
TOTAKECODOIL(500:3).
COTO—
THERAPEUTICSFronmullerRec/78p351.
INDIARRHŒA(910:6)IDROSIS(27:4).
COTOIN Rec/83 pp 16,450; /85p26; L2/83 p704; P1/84p214.
PARACOTOINL2/83p704.

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JABORANDI—PILOCARPUS PINNAT.—
1.DOSE, PREPAR.J1/81 p969. Smith ♏iij Every ½ Hr.T1/83p622;8½Rec/87p331.
CAUSINGPAININGLANSPENIS(1168:1) Roberts P1/90p367.
PILOCARPINE Ed. J2/80p889; 1/81p969; T2/75 p583;Mark2/77pp70,217.
PILOCARPIDINEL2/85p821.
JABORINMeyerRec/80p421.
VALUERingerL1/75p157; ON HEART P1/81p5; KnownIn1640,p393.Robin T1/75 pp348,525; 2/75 pp106,583; MR1/76 p471; 2/76 p465. Ed. J2/80 p889; 1/81 p969. Demme, Hypo. IN 33 Child. Ree/78 p350 *etSeq.*Vulpian Exp. Sect OfNervesL2/78 p483; Clay,Effect1/79p52.In Child Rec/79 p187; P2/78 p132. Exp. L2/79 p289. Resumé P2/79 p374. Squire J2/81 p526 T2/81p500.RyderPS1/82p546.
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EFFECTONBILE(967:1) Rutherford Exp.J1/79 p137.
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—MEDIAMADEOPAQUEL1/84p637.
POISONOUS Duchenne T2/78 p 115. Berkar. J1/80p961;L2/87p1286.
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ATROPHY OF OPTIC N. (1857:5); SYMPATH OPHTH.(1839:6);CEPHALALG.(1431:2);AURA DIS. (1790:6); DEAFN. (1804:4); FISH POISON (495:6); STRAMON. POIS. (378:4); DRUNKEN (425:4).
2.DANGEROUSWITHCHLOROFORM(436:2).
RUTA GRAVEOLENS—
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BITTERA FEBRIFUGA—BITTER ASH—
3.PRO.QUININE(400:6) Delioux T 1/57 p344. Pr QUASSIA(417:6).
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COMBINEDBESTT1/85p227.
INDYSPEPSIA(844:6)BadL1/86p938;2/86p884 Rec/86p326.
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4. PRICKLY ASH—
STIMULANT(217:2)LceT1/61p234.
BAROSMA BUCHU—
c.POTASHFothergillL2/75p523.
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AZADIRACHTA INDICA — NEEM, OI
5. MARGOSA TREE—
DESCRIPT.WaringR1/58p355.
AILANTHUS GLANDULOSA—
6.VALUE,AEXCELSADajiL2/70p320.

Pro Kousso (411:5) Anthelmintic (219:5) HeldMR2/59p251.
InDysentery(902:3).

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GUAIACUM OFFICINALIS—
1.ValueKosmanMR1/61p239.
Mist.Guaiaci Squire Clear J1/79p736; Morris 1/80p14;Cameron p53.
Purgative(220:6)MurrellDosePS2/90p466.
In Phthis. (699:6); Tonsillit. (828:4); Pharyng. Aff. (815:1); Rheum. (1463:2); Sciat.
2. (1245:1);Constipat.(876:5); Steril. (1090:4); Menorrhag.(1150:3);Hæmatur. (151:1). An Ozonometer(225:3).ABloodTest(138:6).
CORIARIA RUSCIFOLIA — TUTU *Vel*
5. TOOT PLANT OF NEW ZEALAND—
DescriptionLindsayMR2/65p153; 2/68p465; Skey2/71p231.
CUNDURANGO—
6.ValueT2/71p473.
AMPELOPSIS QUINQUEFOLIA — VIRGINIA CREEPER—
Poison.BernaysL2/76p105.
A.JaponicaPoison.L1/83pp851,892.

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VITIS VINIF.—GRAPES—RAISINS—
1.PhylloxeraT2/74p456.GrovePS1/82p45.
—MercuryInEarthSpecificL1/85p139.
—ŒnophileL1/84p1009.
OidiumInManMetierR2/64p13. *Vide* Thrush (797:3),
Grapes,Diuretic(221:4)L1/90p1401.
Cure De Raisin Russia L 1/45p560; 1/74p822;
2. MR 1/61 p171; 1/76p55; R 1/61 p272. Analogy WithMin.Waters (233:1) T1/60p170. Grape Sugar(329:1).
FERMENTAT.—FERMENTS--ENZYMES.
4.Lectures Jones T 1/66 p 219; Bealc v. Jones p 248; Liebig 1/70 p 232. Bastian Physico-Chem. Theory MR 1/77 p 393. Brunton & Powers, Theories Of Enzymes L 1/77 p 381. Lister Exp. B 2/77p139. Gamgee Unorganised Ferments T 2/77 p 222; Bernard Nonc Absorbed By Stom. (833:5) Or Bowels 1/60 p390;Injected(138:3) All Deleter. p184; 1/76
5. p 559; Pasteur A Vital Act. 2/59 p 100; 1/78 p 120; 1/80 p 131. Bernard v. Pasteur L 2/78 pp 259,827.
Microbes(318:1)PowerL2/86p1111.
NatureLifeSineOxygenP2/86p296.
HydrolyticPhysiol.Act.Rec/90p381.
RelationToOxygenP2/86p296.
—DiseaseDuclauxJ2/82p898.
Chemistry Rev. MR 1/77p233 Bert CompressedOxygen Destroys Cellular,NotChem. FermentsT2/77p497.
Influence Of Calomel (303:2) L 1/82 p 366. BruntonJ1/85p316.
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—Terebene(350:6).
—Creasote(355:3)T2/62p44.
—Perox. Hydrog. (224:6) Bert L 2/80pp349, 389,485.
LacticFermentation(539:1).
ComparedToZymoticDiseases(561:2).
6.PutrefactiveFerment.(421:1).
CATALYSIS—
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PUTREFACTIVE FERMENTATION —
1. EREMACAUSIS—DECAY—
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Relat.ToInfectiousDiseases(558:1).
—ParasiticBacteriaWoodL2/89p1162.
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After Death (180:3). Restoring Features AfterPutrefaction(181:4).
MicrococciInBloodPM.(181:4).
AlkaloidsLongUndecomposed(1616:2).
PUTREFACTION — PRODUCTS. *Vide* Ptomaines(181:4).
Papers Sanderson Relat. To Disinfect. (214:2)P1/85pp23,232;Rec/85p14.
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NeurineBruntonP2/85p193;J1/89p1390.
Muscarine(319:6)P2/85pp183;J1/89p1390.
Choline(363:4)P2/85p193;J1/89p1390.
Ac. Carbol. (352:2) P 1/85pp26, 233. Robin J1/89p732.
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IndolWernich T1/80p321. BruntonJ1/85p60. SandersonP1/85p29.
2.PoisoningFr.BruntonP2/85p192.
—Physostigma(471:5)BruntonP2/85p197.
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3.Lectures Shaw The Vine & Cellar MR2/64 p399; 1/58p297. Druitt Report Cheap L2/65 p202; T 1/64,/65,/67; Visit To W. Districts France 2/74pp530,556; Marshall Chem. 2/57 p491.
The Most DiureticTheBestYeoL1/86p292.
UnintoxicatingKerrPS1/82p160.
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—InEpilepsy(1315:5).
MedicalUsesL1/80p1001.
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HomeMade—LeadPoison(288:5).
Artific.Col.MatterJ1/79p559.
Sparkling&FrenchWinesBearTropicsWell T 1/65p592; Propar. 2/74pp530, 557; Cheap
4. 2/67p667; 2/74p531; Why Wine Differs In Effect At Differ. Times 1/68p255.NewWine Injur.MR2/61p103.
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—ADULTERAT.T2/67p12;1/57p541.
—TEST FOR OLD Mayo CORK SureT2/67p356; 2/79p382.
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6.—IN POST PARTUM HÆMORRH. (1586:2) As ENEM.(432:3) Pro TRANSFUSION(152:6)R2/58 p271.
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—ACAUSEOFDIPSOMANIA(424:6).
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1.MADEIRABlaudyRee/84p550.
SHERRYHassallAnal.19AllAdult.L1/74p384.
—PLASTERINGT2/75p606;J2/90p1138.
—HAMBROJ2/84p824.
AUSTRALIANWINESAnal.L2/72p451.
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2.ETHERS(433:4)T2/67pp572,608.
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FOOZELOILINNEW(447:2).FUCHSINE(414:4).
AC. SALICYL. (359:2) To Preserve L 1/84p580; Forbidden,p951.ValueJ2/84p1171.
HOWDETECTLEAD&COPPERL1/85p1097.
ASFOOD(431:1).
WINECASKS&SEAWATERPoison.L2/90p409.
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3.VARIOUS Æsculapiau Pl. L 1/51 p 647; Coffy, Paraffine1/70p844;Pl.T1/70p680.
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4.CHEMISTRY HYD. OX. OF ETHYL (445:3) C_4H_5O,HO. Hoffmau Derivat. Of ALCOHOL SERIEST2/54p561;1/55p203;Richardson2/67 p423.LathamTransform.InBodyL1/82p611.
—ATOMS COMPARED TO FLESH HOOKS OF SHILOHBruntonJ2/86p327.
— —TOJOINTSOFFISH.RODJ1/89p1453.
ALKYLSBruntonChem.J1/89p1453.
ALCOHOL-GROUP P 2/85p275. Brunton Tables J1/89p1453.
CYAN-ALCOHOLLathamJ1/86p629.
SODIUM & POTASSIUM OR CAUSTIC ALCOHOLS RichardsonL2/78p653.
To CONCENTRATE Graham GELATINE (15:5) T1/55p333.
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FR.WOODSMOKE(204:4)T1/83p446.
FR.MELONS(407:1)J2/83p637.
5.INTISSUESNaturalJ1/84p1116.
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6.REV.MR2/61p91;B1/75p318.
POT. BICHROM. (259:1) Smith T 1/61 p 93; MR2/61pp92,232. Anstie L2/67p190; Curuow 2/77p916.
—ERRORT2/68p464;Parkes2/70p650.
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—INWINES(422:1).
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2.ABSORPTION(116:6),Waller MR 1/61p232; 2/61 p90.NoneExeretedT1/78p147.
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3. ALCOH."L1/72p113;TrucVal.B1/77p31.
—HYPODERMICT1/82p73.
ALCOHOL—PHYSIOLOGY—
BIBLIOGRAPHYT1/85p523.
TRUTH ABOUT Ed. J1/86p501; Owen1/88 p1309 *et Seq.*
CONTROVERSY(431:1)A/89p368.
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ASFOOD(431:1).
COMPAREDWITHABSINTHE(397:2).
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4. DIGEST. (836:6) 1/74 p 758. Richardsou T 2/69 p703; Of DIFF. KINDS 1/68p255; B 1/75 p316 Smith Summary R1/62p343; L1/61p80*etSeq* HOWEXHAL.OFCO$_2$(629:1)Affected By DIFF MR2/61p100; ON FROGS (505:3) DOGS (521:6) Boeeker 2/54 p398; 2/61p98. Mulvany Galvanometer L 2/75 p 166. Hammond Exper. On
6. SelfR1/58p356;MR2/61p98.ClarkL2/81p120 Shapter T 2/81 p34; J2/81p44. Liveing T 2/61 p21; Brinton Resumé 2/62 p 146. Lallemand (431:3). Addisou SHERRY Added To DRAWN BLOOD T 2/60 p472; Perrin Resumé 1/64p16 Anstie v. Perrin L2/65p343; 1/68p120. Differ Of SMALL & LARGE DOSES L 2/67pp189, 385 462. Baudot Destruetiou In Body T2/63p622 B1/75p317; T1/78p147. Brunton B 1/76 p335 Wilkes 1/77p29. Seleet Committee Evidence L 2/77 p542; Latham 1/82 p 611. Richardson 21Yrs.Exper. PS1/82p65; Gustafson Death's Foundation2/85p410.T1/85p521.
SPIRITRATIONSTOTROOPS(573:5)ParkesL2/74 pp238,263,492; Wolseley1/83p328.
MODERATE *Vel* MORTAL DRINKINGL2/84p745; 2/88p202*etSeq*; Tables1/88p361*etSeq*; Harley PS2/87p538.
—INFLU,ON,BRAIN & INTELLECT(424:4)L1/88 p614.
— —LIVER(973:1),HarleyL1/88p410.
— —KIDNEYS(1008:3)HarleyL1/88p410.
— —HEART (424:1). ATHEROMA (1672:6). ANEUR.(723:3).
—MORTALITY(2:6)J1/88p602.
PEGGING-NIPPING, EVILS Statisties L 1/88 p409.
SUBSTITUTES.
—GLONOINE (271:5) Burroughs L 2/85 p257. FoyPS1/86p6.
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1.DURINGEXPOSURETOCold,Kinley,EffectsBad L1/71p636.
PULSE (753:3) Volkman Iuject. Into ART. MR 1/61 p 354. Anstie SPHYGMOGR. (755:3) L 2/67p387; 1/74p396. Carter Do. R 2/71p134. MartinRec/83p456.

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—ACUTE DILATATION (764:1).
FAT FORMAT. (89:3) Wilks B1/77p33.
METAMORPHOSIS (118:5) Arrested MR2/61p99. Parkes L2/72p457.
2. THERMO-ELECTRICAL EFFECTS (195:1) Mulvany L2/75p164.
URINE Dupré A Substance Yielding IODOFORM (252:4) In TEETOTALERS T 1/72 p196. *Vide* ELIMINATION (431:3).
—DIABETIC CONTAINS ALCOHOL (332:5) *Vide* (422:5).
BILE (967:1) Rutherford Exp. J 1/79 p137; T 2/79p423.
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3. LECTURES Morel, DEGEN. OF RACES MR1/58 p75; 2/61 p108; Murchison Why Diff. ALCOHOLS Have Diff. Effects On Liver L1/74p581. Rev. Goodfellow T 2/60 p473. Anstie L 2/72 p661; Discuss. 1/88 p 1126 *et Seq*; 1/89 p 117 *et Seq*. Dickinson, Traders In Alcohol T 2/72 p 500. Richardson HEART, LUNG DIS. B 1/75 p 319. Curnow Diagn. Treat. Of Ac. Dis. Fr. Alcohol L2/77pp915,953.
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4. BLOOD (138:3) Boecker MR 2/61 p107. Addison T2/60p472.
—CAUSING EMBOLISM (17:3).
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—CHEMICAL Effects J 2/83 p526; L 2/83 p804; Hadden 2/85p610.
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5. (1814:2); ALBUMIN. (1008:3); EPILEP. (427:4); PARAL. (1263:2); PARAPLEG. (1267:1); NEURITIS (1337:1); NEURALGIA (1236:2); ATAXIE (1261:2); PARAL. OF EXTENSORS (1263:2); GOUT (1467:2); RHEUM. (1453:1); LUNG DIS. (646:4); PHTHISIS (693:2); EPIDEMICS (561:3); INSAN. (1376:1); IDIOCY (1392:5); MEDULLA OBLONG. (1341:4); DIABETES (336:3); After COUP DE SOL. (186:4) Smallest Doses Bad.
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3. —INEBRIATION—DRUNKENNESS—INTOXICATION—ACUTE ALCOHOLISM—INTEMPER. DRUNKARDS (426:3). TEMPERANCE (576:1)—
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SOCIETY FOR STUDY OF INEBRIETY L 2/87 p1173. Kerr PS1/88p57.
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1. VARIETIES (425:3,5) Three MR2/50 p 196. Kerr L2/87p1173.
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—TRANCE. LEG. RELAT. (424:6) Rec/82p178.
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—PUPILS Macewen Dilatable L2/78pp709,830.
—TEMPERATURE (1404:1) Glaister Low L 2/78 p831; Forster 2/79 p941; Harrison 1/72 p 563; 1/75 p 811, 97° A/84 p 256; /89 p 371; MR 1/76 p480.
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3. HOLISM *Vide* 424:6.
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4.CAPSICUM (381:5) In MorningSickness,Ringer L2/71pp752,840;1/77p930;Doyle2/77 p542.
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3.STATISTICSStartlingFactsL2/52p598;MR1/62 p290;1/74pp28,293,298.
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4. MR1/62p485.Druitt T1/71 p 420. TEMPERAT. Low (425:2) 18, MR1/76 p 480. Owen Report J1/88p1309*etSeq*.
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5.ABDOMINAL WALLS (943:5) Hardened Why? Treat.MR1/60p27.
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6.PAPERS Barton P 1/79 p 418. Personal Exper. J1/89p1121.
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—HYPO.AllwrightInval.L1/89p1068*etSeq*.
AMMON.CHLOR. (255:4) Quickly SobersPS2/88 p330.
DRUNKARD'S MESS Shipboard, Preventive T2/76p507.
WOMEN DRUNKARDS L 2/77 p 663. Mrs. Theobald'sHomeJ1/80p538.
DRINK ONLY WITH MEALS Thompson T 2/78 p258.
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AdamsL1/79 p615. Essent. ForSuccessJ1/80 p271;EarlFails p646;Val.Plan p681.
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2.NATURE AttemptToRegainVITALITY MR2/61 pp102,105.JohnsonMENTALDIS.L1/66 p419; T2/53p158; Wilks2/68p327; Camps1/53p410. Laycock Rev. Of Johnson L1/66p581; Anstie 2/72 p662; Paget 1/69 p318. Never CausedBy SuddenDisuseOfStimul. MR1/74p31. HardwickT2/63p139; McCrea2/68 p698; Jones2/70 p259;Rec/79p313.
3.AGE(576:4)AlthausT2/76p673.
—IN CHILD(424:6)Madden J 2/84 p358. Æt.5, N5/89p198.
4.PNEUMONIA (667:3) Thompson Freqt. T 1/74 p477.PowellJ1/81p716.
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URINE (1032:2) M R 1/52 p 525 ; T 2/53 p 467. JohnsonL1/66p420.
5.P M.Wilks T 2/68 p 327. Johnson HEART Gen. FattyL1/66p420.
CASES Stevens Extraordinary T 1/53 p 399 ; Jones2/70p259.
—IN WOMEN (425:5) Myrtle Rare, Spinal ParalysisInsteadJ2/82p313.

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1.LECTURES Walshe Defcrential T 2/55 p 53; Marcet Distinct Fr. ALCOH. Chr. (425:5) 1/60 p148; JohnsonDistinct. Fr.D.OFINTOX.2/53 p158.
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2.FR. GEN. PARAL. INSANE (1278:5) Wilks T2/68 p327;R2/59p311.
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—PNEUM.DELIR.(666:6).
—BRAINDIS.(1403:1)WilksT2/68p327.
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5.LECTURES Gairdner R 1/61 p 33. Anstie L 2/72 p662; Johnson1/66p450. LaycockREST ONLY T 2/64 p114; R 2/58 p 77; 1/63 p 57; Dunglison Confirms Laycock 1/60 p 48. McCrea T 2/68 p 698; Wilks Runs Course In Spite p 328; HermannAgrees WithWilks1/68p507; 1/85p227. MurchisonVar.L2/70 p 596.Furstner Rec/78 p 151. Balfour L 1/79 p 146; Harris 1/78 p 70; Latham1/82p65.
ATDIFFERENTHOSPITALSR2/69p21.
FOODPaget,Vast Import. L 1/69 p 318; Anstie JELLY 2/72 p 662; Johnson Why Chief 2/75 p 156; Longhurst 2/74 p 153. MacleanPill,To Enable Food ToBeTakenR 2/69p25. ThompsonT2/78p258.AtkinsonP1/83p38.
—PEPTONISED(837:1)L1/80p827.
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ANT.TART.(424:4)Prescript.T1/85p227.
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—CONTRA Wilks T2/68p327; L 2/60p237; 1/72 p323; MR1/74p31. Ward L1/66p90; Murchison2/70p597; Balfour1/79p147; SavoryCease All1/83p534. AnstiePlanR1/68p32. Laycock (428:3).

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1.BEERHutchinsonT2/68p584.
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METHYAL(445:5)J1/88p480;A/88p135.
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2.—c. ANT. POT. TART. (282:2) Paget T1/58p63; Ewens 2/57p98. Thomas R1/68p34. Anstie v. p32
3.—HYPODERM. (291:2) HunterT1/59p310; Ogle 2/60p54;1/76p302; BetterThanCHLORAL 1/79 p182;SeilerSpecific.2/82p389.
— —DANGERSEd.L1/80p573.
HENBANE(374:4)LathamL1/82p65.
SECALE(326:2)Rec/83p506.
DIGITALIS(373:3)c.OPIO(429:1).
—c.CHLORAL(430:3) Balfour In Feeble Heart L1/79p148.
—IN HEROICDOSES (373:6) JonesT2/60p301*et Seq*; Barker 2/60p534; 1/70p336; Eaton 2/65 p639; Carcy 2/61 pp206,284; 2/73 p321; Peacock2/61p104; Duchesne 1/62p120; 2/62p95. Sanders R2/69p26.McCrea 80, MR 2/63p468. Wiltshire 5, L 2/70 p 286; Murchison 2/70 p597.
5.—CONTRA Johnson Danger L1/66p450; Mackenzie 1/62p260; Dale Opposed To All Principles1/71p739.RootsIn1835,T2/60p513.
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2.CANNABIS (363:1) Tyrrell R1/67p126. Beddoe R2/67p52;Rec/81p192.
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TR.FERRI (294:6) Seaton ʒj. DosesWonderful L1/73p512.
AMMONIICHLOR.BrownJ2/78p720.

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Brom.Camphor(369:3)L2/76p968.
3.Chloroform PrattIntern.(441:6)T2/53p198; Tegert2/52p173.
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—Freqt.SmallDosesT1/85p227.
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5.Leeches(163:6)MeCreaT2/68p698.
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An Unmitigated Curse — Foundation Of Death (423:3) Gustafson T 1/85p521. Owen? J1/85p1309*etSeq*.
InGermanyQuantityL2/85p27.
True Food Anstie R1/69p308; L2/67 p189 *et Seq*;1/68p120; Thompson1/85p743. RichardsonB1/75p319; T2/69p706; 2/63p589; Thudichum 1/70p644. Inman No Substitute In Its Double Capaeity. Food, Stimul. *Vide* 433:2, R1/63 p312; Todd 1/60 p285; Murchison 1/63 p283.Binz Living Long On Wine Alone B2/76 p21. Jones T2/54 p231; Duprè Elimin. 1/72 p196:Relat. To Food 1/58 p492; MR2/61 p97. Mulvany L2/75 p166: Carter Living Long On Alcohol Alone 2/77p631. DruittVal.Of Wine (422:2)T2/78p365.
3.Not Food Kidneys Eliminate All, Lallemand MR2/61 p94; T1/61p43; Not So B1/75 p317. Beale T2/72 p 30. Anstie, Lallemaud Utterly
5. Wrong L2/67 pp 120,385 ; Richardson 1/75 p241.GoodfellowT2/60p472.
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—InTropics(201:3)SmithT2/60p206.
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—DeathL1/90p1306.
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2. Ac. Rheum. (1460:2); Brain Work (1365:4); Insomnia (1368:5): Marasm. (158:4); Tabes Mesent. (1002:5) ; Child Dis. (1520:5) ; Phthis. (697:5); Dyseps. (844:2); Chloros. (791:5); Diarrh. (910:4); Bronchit. (650:1); Pneum.(668:6);Ear Dis.(1790:6); Ch. Renal Aff. (1015:4); Scurvy (57:5); Digital. Pois.
3. (372:5) ; Chlorof; (440:1) In Excess. Hæmorrh.DangersAtTimes(151:3).
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AsEnema(886:4)AranT1/55p266;R2/58p271.
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4.BruisesLotion(142:6);Gout(1471:2).;
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BRANDY—
6.ManufactureOfCognacT2/74p557.
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2.AdulterationsL2/54p536.
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Aldehyd(442:5)Cameron,InNewL1/80p666.
TOKAY—
AphrodisiacT1/75p25;J1/81p164.
ETHER—
4.Chemistry Richardson T2/67 p479. Hofman T2/54p561.
InWinesQuantity(422:2).
AnæsthesiaFr.EtherSpray(189:2).
EtherealSaltsP2/85p277.
—OfAc.Carbamic.P2/85pp 279,417.Latham Physiol.L1/86p725.
MethylicEther(446:3).

Sp. Æth. Nit. Cook Influ. On Urea & Uric Ac. (1029,1030) J1/83p857. Val. B1/89p138.
—Prepar. L1/85pp444,503; B1/89p138.
—Not Diuretic Nor Diaphor. Cook J 1/83 p858. Leech? P2/83p248; Brunton? 1/84p359.
—Similar To Nitrites Leech P2/83p241.
—To Test—Calc. Chloras P2/83p243.
——Iodof. Rec/90p75.
—Poisoning By Lawrence L1/79p9.

SULPHURIC ETHER—
After Ess. Oils Best Ozone Carrier (225:3).
6. Physiolog. Act. Forster Wonderfully Increases Pancreat. Secret (993:4) L1/70p380. Bernard R2/68p126. Fothergill P1/81p22.
Drinking — Etheromania Gaillard L 2/77 p405; 2/81 p388; Rec/83p526; /89p129. Hart Prevalence, Effects J2/90p885.
—Respir. & Circ. Knoll Rec/79p463.
—In Ulster L2/90p27.
Intoxication By Inhal. Rec/86p519.

SULPH. ETHER—THERAPEUTICS—
Rev. MR1/52p443.
Rapid Stimul. (217:2) Burman L1/80p114.
In Convuls. (1302:5); Ascarides (935:4); Tænia (939:4); Tetanus (1328:5); Puerp. Convuls. (1589:2); Hepat. Col. (984:5); Asthma (652:6).
In Endermic Applicat. (26:3).
Hypo. In Sciatica (1244:2).

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In Aphon. (609:6); Otalg. (1799:5); Tin, Aurium (1802:2); Deafness (1804:4); Dumbness (1804:4); Asthenop. (1814:3); Phthisis (697:1); Collapse (1481:3); Lumbago (1464:4); Aconite Pois. (467:4).

ETHER—AS ANÆSTHETIC (217:3)—
Discovery R1/47 p373; MR1/52 p158; L1/70 p142; Long, 1842, 1/77p927. Who? J2/83p738.
First Case In London Squire L2/88p1220.
Methylated Hewetson Best L1/82p1072.
Physiolog. Eff. R1/47 p381; MR1/52 p158. Wakley L1/48p19. Kidd T2/61 p362. Forster (433:6). Ewald Ether Breather 1/75 p399. Buxton J2/85p531.
—On Laryng. Muscles Horsley, Semon J 2/86 pp405,445.
—On Lungs Jones L1/81p404.
—On Heart & Blood Pressure Coats J1/79 p921. Ringer P2/81p14.
—On Kidney (1631:3) Tait J 2/80 p845; 1/83 p1082; L1/83p38 *et Seq*.
—Suffering Under Shoemaker PS2/86p275.
Hysterical Imitation Of Effects Thrupp L2/82p1104.
First Insensibility Packard Plan For Short Oper. J1/79pp240,1019.
Revelations Under Bird L2/81p9.
Compared With Chlorof. (435:2) Warren MR1/48 p518. At Lyons T2/59 p542. Clover Safer L1/75p33 *et Seq*; L2/75p226 *et Seq*; B1/74 p182. Report T2/64 p74; MR1/52 pp158, 443; 1/61p146; 2/61p246; 1/56p303; 2/62p53; J2/80 p760 *et Seq*. Med. Soc. T2/61p585; Dalton 1/60 p322; Hayward 2/58p89; L2/71p638; 1/75p68; Wakley 1/48 p 19. Schiff Safety T2/75 p 629; Kidd Which Use? 2/61p362; R1/73p139. Sawyer B1/76 p344. Taylor L2/72p879; 2/75p228; Chambers Vomit. Unknown 2/75p294; Jacob After 1200 Oper. Plan 2/79 p639. Hutchinson Best J2/80 p760 *et Seq*. Ormsby L1/82 p278 *et Seq*; J1/85p516; Teale 1/82p338 *et Seq*. Buxton L1/85p587; Ed. 2/85p524 *et Seq*; Dunlop 20 Yrs. Exper. 2/90p659.
—Inferior Walker L1/85 p 1147; Horsfall v. Teale 2/89p457; Wilson? p564. Lawrie J1/89 p429; Foulerton N/88p313.
—Practically Safe Hewitt P2/87 p94. Ed. L 2/88 p 524. Teale Only c. Clover's Inhal. (434:6) J2/89 p 364; Bailey Good Hints p497 *et Seq*.
Mixed With Chloroform (440:4).
5. Deaths At Lyons T1/67p633; L2/72p722; 2/73 p573; 2/75p327; Hodges Caused By Chr. Bronchit. pp261,326. Kidd 25, In Gen. Surg. T2/60 p 622; 36, 1/61 p 643; 1/77 p 291; R1/73 p 141. Richardson Case Not Pure Ether But Robbins' Spray Fluid L1/75p719; Pure, Expl. 2/75p36; Lowe 2/77 p738; T1/77pp544, 648; 1/81 p418; J1/80 p215. Hartley L2/80 p376; 2/81 pp386, 430. Saundby, 2, 2/80 p 811. Churton Resp. Good J 1/81 p14; 1/82 p246; T1/82 p381. Tait J2/82p103; 1/83pp350,353; Holmes 1/84p508. Cheevers T2/84p129; L1/85p178; Moxon? 1/86 p731; 2/87 p1132; Hart 2/90 p587. Foulerton N2/88p313; PS2/90p508.
—Sudden Foy L2/90p206.
—Most Due To Vomit. PS2/84p308.
——To Granular Kidney Mackellar L 1/89 p800.
—In Mitral Stenosis Jefferson Expl. L2/84 p492.
—Thrombus Of Coronary Artery (761:6).
—Fr. Fear (435:5).
—If Opium Be Given (438:3) Jacob J1/81p30.
Resuscitation (439:3) More Diff. Than Chlorof. Kidd T2/64p76.
—Amyl Brainc, If Heart Fail, J 2/82 p 153. Thornton L2/85p42.
—Tracheotomy Bailey J1/84p645.
Dangers Cheever T2/84p129. Alexander After J2/89p1189.
—With Cautery Poncet J2/79p826.
—If Nasal Obstruct. (217:4).
—In Lung Dis. Saundby L 2/80 p811; Parsons 1/82p538; J1/82p719.
—In Bright's Saundby J1/82p718.
Local Anæsthetic *Vide* Spray (189:3). c. Camphor (217:6) To Extr. Teeth (106:3).

ETHER—ADMINISTRATION (217:4)—
6. Direct. Cheever J 2/78 p177. Jacob Best L 2/79 p539; Saundby 2/80 p810. Brainc J2/80p880; Teale 1/82p338; 2/89p364. Phillips T2/83p261; Burrell 1/85 pp 359, 453. Cheever Essentials J2/85p448.
Tute, Cito, Jucunde Teale J 2/89p364.
—c. Nitrous Oxide (248:3) Clover B1/74p187; L1/75p33; Pl. B2/76 p361. Silk Pl. J1/90 p126; Hewitt Pl. 2/87p432 *et Seq*; P2/87p97.

KEEPWARMHaroJ1/88p1177; Duke Table For p1248.
NEVERRESTRAINT1/85p454.
COVEREYESONAWAKING,PREVENTSSICKNESS T1/85p832.
c.CHLOROFORMFIRSTCollierJ2/83p1158.
FIRSTINSENSIBILITY(434:2).
INHALERS, DIAGRAMS (436:5) Angove L 2/76 p853;Hawksley1/75p251;2/75p874;1/76p721. Bird T 2/75p281; 2/76 p114. Tait B1/76 p341; Morgan 2/76 p 362; Ormsby 1/77 pp 354,360; Richardson2/80p327.
—CLOVER'S Best L 2/79 p 539; 1/77 pp218,863; J2/80 p866; Teale Best 1/82 p338; 2/89 p364; Bond,Modified 1/84 p1157;Hewitt 2/87 p453. Lloyd,ChangeBagsL1/87pp1110,1206.
—SMITHL2/84p19;1/87p1307.
—BURTONImprov.PS2/84p308.
PERRECTUM (217:3).
HYPODERMIC.(219:4)Macan L2/78p220; P2/78 p 210. Madden Plan, Dose, J 1/80 p582; 1/83 p322; PlanT2/82p429.
—PARALYSISFollow.Rec/83p199.
—PERFOR. ULCER OF SOLE (1785:6) Follow. L1/84p914.
—IN COLLAPSE (1481:3); NEURALG. (1241:2); POST PART. HÆMORRH. (1586:2) ; ACONITE POIS.(467:4).
—SYRINGEMaddenJ1/80p997.
INTRAVENOUS(746:2)ArloingL2/79p355.

435.

CHLOROFORM—
1.VALUE Duncan & Flockhart, Sell 2,500,000 DosesYearlyT2/65p652.
DISCOVERY Snow MR1/59p52; 1/52pp160,443; L 2/70p16; Furnell 1/77 p934; 2/77p32; Who? 2/85p401;2/90p134*ctSeq*.Guthrie,Ed.PS2/88 p139.BrownJ2/79p155.
PRESERVATIONJ2/84p1159.
ANTISEPTIC(215:2)RichardsonVAPOURExper. L2/82p892;2/90p1343.
CHLOROFORM—PHYSIOLOG. EFFECTS.
2.REPORT OF COMMITTEE T 2/64 p 74. Harley ArrestsOxid.(224:2)J2/80p960*etSeq*;MR2/56 p 430. Jackson T 2/61 p 468; Richardson IN VEINS, DEATH, Instant. 1/70 p 575; Exper. pp517,573;2/70p85; Lallemand Exp.1/61p43; Sansom CAUSTIC ToPROTEINCELLS,Discuss. 1/61p433. Wakley L 1/48 p19. Buxton J2/85 p531.
HYDERABAD COMMISSION L 2/89 p 239 *et Seq*; 1/90 p139 *et Seq*; Lawrie 2/90 p1144; PS 2/89 p388.
—RESULTS QUESTIONEDWilliams L 1/90 p316 *etSeq*;A/90p1;TablesTracingsJ1/90p1345.
MED. ASSOC. COMMITTEE MacWilliam J 2/90 p831 *et Seq*; Summary pp949,966.
COMPARED WITH ETHER (434:2) Ormsby, 3 TimesMoreDangerJ2/89p951;2/90p949.
RESPIRAT. CIRCULAT. Knoll Rec /79 p 463. Report J2/80p966; 2/85 p532. Jennings Exp. L2/89p239.
TEMPERATURE A/90p370.
HEART Richardson T1/70p575; 2/70p86.COATS Exp.J1/79p921; 2/85p532.RingerFROG P1/81 p437.JenningsL2/89p239;A/90p367.
—MADEFATTYEd.L2/88p524; 2/89p1072.
3.BRAIN (1407:2) Brown MR 2/61 p95. Schüller T2/74p665.
URINE(438:4)SACCHARINE(336:3).
—ALBUMEN(1008:3).
4.ASTIGMATISMCausedBy(1815:6).
ATESTFORADULTEREDFLOUR(323:2).
CHLOROFORM—PATHOL.EFFECTS.
PAPERL2/89p1072.
GAITATAXIC(1261:2)L2/89p1021.
CHLOROFORM—INHALATIONS—
5.PAPERS MR 1/52p158. Rigden After Effects L 2/74p620; Ed. 2/88p523 *et Seq*; J2/83p1085; Buxton2/85p531.
DIRECT. (436:2) HYDERABAD COMMISS. L 1/90 p158.
DANGERSBYGASLIGHTPattisonP1/89p418.
IDIOSYNCRASY (578:1) Smith Fainting Fr.Few Drops T 2/60p624; Snow Why Some Affected Others Not? 1/56p630; 2/56p20. Coats J1/79 p923. Small Doses L2/82p1070. BuxtonExpl. J2/85p532. Ed. L2/88p523; Deane 1/90p213*et Seq*.
—UNAFFECT.WrightJ2/82p1290.
—MANIAFollowing(217:4).
FEAR(575:5)Kidd T2/60p168;Richardson1/70
6. p574;2/70p85.Lediard L2/82 p529; Fatal 1/87 p1297.
—MORPHIAHypo.(436:4).
SENSIBILITY & VOLITION During, Nicholson T2/80p35.
QUANTITY Snow ♏ xij In Blood T 1/56 p 630: 2/56 p 21; Kidd Small, More Danger Than Large 1/61 p 78. Poore v. Kidd L 2/72 p596. Foulerton 2/88 p 863. Black Small At First T1/78p600.
—SMALLQUANTITIESSayree 5 To10DropsExcludingAllAirT1/77p579.CoatesL2/82p1070. Bert, Much Air T 2/83 p 722; 1/84 p 131; A/84 p180.BuckL2/84p848.
— —DANGER*Vide*437:4.
— —ANDCONTINUOUSBrownJ2/90p1361.
—LARGE,SAFERBuckL2/84p848.
SEX Safer In FEMALES Sansom T 2/63 p 325; Kidd p597.
CHILDREN Debout Plan T 1/55 p 418. Roux SpeedyEffectJ2/82p1206.Ed.PlanL1/83p26.
—CHLOROF.2,Spts.Vini 3,P2/87p95.
—DURING SLEEP PS 1/83 p540; J 1/84 p1030*et Seq*.
HOWMANAGEJAWCrombieP2/80p408.

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1.SAFERTHANETHER(434:2).
WHENAVOIDRichardsonDILATED RT. HEART c. VARICOSE V. The One Contra - Indic. MR 1/52 p499; T 1/70 p 518; Todd 1/53 p443; Kidd 2/61 p 362. Paget Badly Borne By DYSPEPTICS(844:1)L2/67p151.
—ALWAYSEd.L2/88p524*etSeq*.
—IN FATTY HEART Safe Balfour B 1/81 p66; J2/83p528.

—NoHeart Dis. Forbids Use Dunlop L2/90 p660;Buxton p1260;J2/80p69;2/83 p528; 1/89 p429.

2.—InRectalOperations(887:6).

—Dipsomaniacs (430:3) Gervis Fatal T 2/60 p623;SansomDangers2/51pp52,56;2/53p326.

—WithPilocarpine(418:2)Galabin Dangers J2/79p729.

Pupil (1852:6) Diagn. Fr. Asphyx. Pupil, Budin,Exper.L1/75p550.

—TheGuideNeilsonJ2/87p234.PatrickL2/88 p792.

Directions R1/70 p155. Resumé T 2/64 p 75. Macleod, Capital B 1/76 p 349. Marcet T 2/61 pp 56, 499; Kidd 12 Rules p 362. Poore Clin. L 2/72 pp 521, 594; Hyderabad Commission 1/90p158.A/90p373.Richardson T1/70pp517, 573;Ether&Chlorof.Altern. 2/63 p21. MetcalfeMR2/52p136. Clover Rec/81 p311. Clendon T 1/52 p 587; Sansom 2/63 pp 405, 481; No Food For 4 Hrs. 1/70 p 437; Black Do Not SuffocateAtStarting1/78p600.GosselinJ1/82 p586;Kerr2/83p528.Ed.L1/83p26.

—Scotch Plan No Danger J 2/80 p 69; Rec/81 p311; Saundby L 2/80 p 810; Jacob Bad J 2/80 p831*etSeq*;Report pp971,984.

AbsolutelySafeLawrie In IndiaJ1/89 p429. InDryAir70°A/89p137.

—FalseDeaneL1/90p213*etSeq*.

DangersGreatEd. L1/86 p 601; Bloomfield? p662;Ed.2/88p524;Foy?p592*etSeq*.

4.How Avoid Danger (434:2, 438) B 2/83 p 131. BuckPushToInsensibilityL2/84p848;Glover 1/85p316.

—c.NitrousOxide(248:3).

—Alcohol ℥ss Before A/84 p 161; /88 p 108; Expl./89 p239. Day J2/88 p73; Benham Illustrat. Val. 2/89 p 155. Chisholm PS 2/88 p 206. WineBeforeT2/56p652;B1/81p xxxiii.

—AmmoniaBeforeJenningsL1/85p291.

—Morphia (438:3, 440:3) Jennings Hypo. To DestroyDread(435:5)L1/85p291.

— —c.AtropiaL2/90p1114.

AttendToLipsKerrJ2/83p528.

AttendToPulse(438:4,754:2) DyceOnlySign T 1/57 p 509; Richardson 2/70 p 85. Sansom L 2/61 p180; Clover 2/72 p 689. Coats J 1/79 p923; Munro Essent. 1/80 pp240, 971. Buxton CaseInPt.L2/90p1260;Mills 2/80 p912; Jones Second.1/81p404.

—Contra Ball J 2/88 p 790; Lawrie Absurd & Danger.1/89 p429; 1/90 p139; Hollier Case In Pt.p1425;L2/89p606.

—Respiration (438:5) Black Best MR 1/56 p 156; A/90 p 367. Faure Necess. T 1/60 p 402. BuxtonCaseIn Pt. L2/90 p1260; Hughes 2/78 p645; Saundby Essent. 2/80 p811; Jones Exp. L 1/81 p 404. Crombie Stertor, How Avoid P2/80p409.Churton?J1/81p14.

— —ThePointHydarabadCommiss.(435:2).

5.How Avoid Vomit. (217:4, 857:3) Kidd T 2/61 p 362. Brown L 1/64 p 179; Chesshire A Few Drops Of Chlorof. Intern. 2/67 p 89; Rigden 2/74p620.VerneuilPlan T2/78 p374. Crombie c.MorphiaP2/80p406.

OnRag—HandkerchiefAnstieMost Danger T2/52p19; Dyce Plan 1/57 p 510; 2/56 p 378; GreamTumbler c.Handker.2/60 p624.Simpson Ouc Fold R 1/62 p 136. Fatal J2/80 p69. Wigan Guttatim OnRagL2/63p640.

Inhalers (626:4) All Bad, Paris Discus. T2/57 pp94,149;MR1/52 p 447. Richardson Inhaler OrNo?T1/70p573.

—TheDublinRensonB2/83p135.

—Junker's(446:3)J1/83 p 821; Clarke Objects p 871; Mills p 969. Buxton Modif. Pl. L 2/84 p595*etSeq*.

—ForGeneralUseLecPl.L2/86p127.

—CheatleSimplePl.L1/88p928.

Inhalers—Plates (434:6) CloverL2/64p698; T2/62p149;EllisForMixedVapours1/67p246; L 1/66 pp 144, 509, 708; Weiss 1/59 p 267; Foveaux 1/69 p 196; Crombie Safe For Self-Inhal. 1/76 p 245. Junker (446:3) T2/67p 590; 1/68 p 171; Murray 1/68 p 540; Todd 2/59 p 30; Skinner 1/62 p 550; Sansom 2/63 p 406. Griffith's L 2/83 p20. Richardson Bead A/84 p32.

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3.DropBottleThomasL1/72p288.

PerNaresColemanPl.L1/62p42;FoveauxPl. 1/68 p196; Mills2/78p839; J1/83p969; Windle Pl.1/84p18. RodmanPl. B2/90 p 413. Sansom T1/61p550.

4.PerTracheam (625:5) InMouthOper.(796:2). L1/70p414. NussbaumR1/70 p236. Macewen TubageOfLarynx4,L2/80p813.

— —ProphylacticSect.OfTrachea(599:3).

Tracheal Tampon *Vide* 796:2, 806:3. Junker T1/72pp510,595.

Gag, Plates Fergussou B 1/76 p 180. Collin Rec/79 p 291. SmithL 1/81 pp 78, 118. Gowan 1/84 p 713; Mason 1/86 p 260; Cotterill 2/88 p 1074. Morrison Self Retaining Pl. L 2/90 p 1224. CousinJ1/88 p 360. GoodwillieRec/84 p464.

GagsForMouthOperations(796:1).

—AccidentsLaureneHaywardJ2/85p962.

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CHLOROF.—HOW PROLONG SLEEP—

3.Morphia Hypo. (219:2) Nussbaum T 1/64 pp 259, 596; 1/72 p 350. Moore L 1/65 p 654; Bernard Expl. 2/69 p 789; Currie 1/82 p 1031. Denarquay Strongly CondemusT2/72 p 334. Crombie P 2/80 p 401. Esmarch J 2/81 p 170; Horsley 2/86 p 670. *Vide* Mixed Narcosis (217:6).

—Danger c.Ether(434:5).

—ToMakeSafe(436:4).

—DeathsLucasJ1/82p501.

CocaineHypo.(455:5)½Gr.L2/88p220.

EtherHypo-BartholowT1/83p192.

Chloral (444:5) Tait T 1/70 pp 193,445; Discuss.Effects Before & After Inhal. 2/74 p 668. SaundbyL2/80p810.

CHLORFORM—DEATH—

4.Lectures Richardson Rate T1/70 p 518;Four Modes 2/70 p 85; Ker 1/76 pp 386, 409; Kidd

Statistics, Cause 1/60 p 482; Treat. 2/61 p 362 *et Seq*; Paris Discuss. 2/57 pp 94, 149; 1/61 p43; McLeod 2/56 p 377; L1/82 p 240 *et Seq*; Lawrie Exper. 1/89 p 438 *et Seq*. J 1/82 p 246 *et Seq*; Buxton Expl. 2/85 p532.

STATISTICS *Contd*. L2/89 p1072.

TO AVOID (436:4).

CAUSES (435:5) Snow Prevent. T1/52 pp253, 349; 2/53 p485; Sansom Prevent. Tables 2/63 pp 325, 404. Ed. L2/88 p523; J2/85 p532.

—SHOCK NOT CHLOROFORM (1631:3).

—IMPURE CHLOROFORM T1/82 p155.

—FATTY DEGENERATION OF HEART &c. Following J1/88 p91.

—IDIOSYNCRASY (535:5). TENDENCY (1632:5, 1640:3).

—HEART (455:2, 436:4, 775:4) Bernard VAGUS DIVID. Does Not Stop MR 2/59 p 28. Haward
5. Always L 1/75 p 68. Richardson T 2/70 p 86; Chapman 2/58 p 459; Report 2/64 p74; Pretty, What Renders HEART Suscept. 1/57 p 321; L 2/72 p 594. Snow FATTY (772:5) T2/52 p 361; The Only Danger L 2/73 p 161; Jones Pathol. 1/81 p403.

— —NEVER Hyderabad Commis. (435:2).

— —SAFE (784:1) Diculufoy When P 2/79 p380. Barker B1/87 p365.

— —AMYL Specific. (434:5).

—LUNGS (436:4, 646:5) Lallemand Paral. Of PHREN. T1/61 p43; Kidd Pl. p78. Richardson Pl. 2/67 p 481; Faure P M. 1/60 p 402. Jones Pathol. L1/81 p403; Hewitt 2/90 p1270.

— —THE DANGER (435:2) Lawrie L1/90 p 139; Buxton Pro, Con 2/90 p1260.

— —FAT EMBOLI (1653:3) Junker During L1/84 p10; Bird? p90.

6.—EPIGLOTTIS (601:2) Free End Passing Into GLOTTIS T2/73 p557.

—SPASM OF GLOTTIS (600:4) Marcet T 2/61 pp499, 591; Black 1/78 p600. Poore? L2/80 p370.

—TOOTH FALLING INTO GLOTTIS (106:2).

—VOMIT Passing Into TRACHEA Balfour R2/62 p207. Howse T2/76 p360.

—IN BLOODLESS OPERAT. (1632:5) Colman L2/73 p689.

—CHEMIC. THEORY Latham L1/81 p216.

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2. CASES (438:4) MR 1/62 p165; 1/62 p537; R2/62 p 207. Billroth T 2/68 p609; 2/69 p624; Report 2/64 p 74. Simpson L 1/70 p297; Foulerton, Analys. 199, 2/88 p 864. Jackson ANAL. OF BLOOD (138:4) MR2/56 p430. Maylard Unique J2/84 p811.

—IN REDUCT. OF DISLOCATION (1656:1).

IN CHILD Shearer J2/82 pp994, 1206; 2/84 p1192; Althorpe Æt. 5 Mths. 1/90 p1425. Rare T2/66 p560; L2/88 p791.

3. IN MIDWIFERY (1562:3) Why Rare? SUICIDAL Chereau T2/57 p533.

CHLOROF.—RESUSCITATION AFTER—LECTURES Richardson None Need Dio L1/70
4. p202; A/90 p1; T1/70 pp519, 575; 2/70 p87; Kidd 2/61 p362; 1/63 p441; ETHER. More Diff. 2/64 p 76. Metcalfe MR 2/52 p 136. Lizards T 2/54 p260; Sansom 2/63 p482; Pull Forcibly Forward LOWER JAW 1/74 p36; Bird Plan 1/78 p167 Poore, Pull CHIN Away From Sternum L2/7[illegible] 701; Crombie Do. P2/80 p408. Jennings J1/8[illegible] p809. Silk L1/88 p319.

IN NASAL OBSTRUCT. OPEN MOUTH (217:4).

CASES Brock L1/81 p776.

OPEN JUGULAR Jennings Plan L1/85 p292.

EPIGLOTTIS PULLED (601:4) Jennings Exp. For ceps Pl. L1/85 p29; Howard Fallacy 2/88 p819.

—HOW MANAGE Howard L2/88 p819.

— —GLOSSO TILT Foulis J2/88 p1311.

PULLING FORWARD TONGUE (181:3, 601:4 1540:5) Howard Absurd Pl. L 1/80 p 796. Jennings Val. J 1/84 p809; Howard? p826. Kidd T1/62 p197.

TICKLE NOSTRILS P2/81 p218.

ARTIFIC. RESPIR. (630:6) Richardson BELLOWS
5. T2/70 p87; 1/61 p43; 2/53 p173; Cure Fr. Appar. Death 1/59 p 9; Kennedy After 22 Minutes R2/72 p299. *Vide* DROWNING (1620:1).

TRACHEOT. (623:2) Marcet T 2/61 pp 499, 591. Howse Cure J2/78 p642; Rec/81 p324.

TRANSFUS. (152:4) Jennings L1/85 pp245, 289.

ELECTRICITY (194:5) FARAD. DIAPH. T1/60 p196; Kidd 2/61 p494; Plan 1/63 pp333, 361; 2/63 p631; 1/65 p563; Rev. 1/70 p125; Hardie 2, L1/72 p574; Poore Plan 2/72 p847.

—USELESS Richardson T2/70 p87; A/90 p44.

440.

1. BRANDY ENEMATA T2/56 p652.

ETHER Hypo. Benham L2/84 p1079.

ICE IN RECTUM Baillie T2/69 p471: 1/78 p352; L2/73 p157.

RAISE FOOT OF BED L2/84 p956.

HEAD DOWNWARDS (223:5) Holmes L2/68 p289; 1/74 p392. Nelaton B1/76 p349; Bradley 2/75 p365. Taylor L2/76 p462. Spörer T2/79 p518. Moxon? L1/81 p528. Chisholm PS 1/88 p 174; J2/79 p100; Thorburn Cure 1/81 pp559, 1032; Shearer 2/82 p295; Garland Marked Results 1/84 p797.

—CONTRA Watson L1/83 p401; Silvester p861.

PRESS ABDOM. To Raise Blood Press Mac Williams J2/90 p948.

2. PERCUSSION Fowler, Slap, Surest, Best T2/60 p388; Bullar 2/65 p127; Richardson Bad 2/70 p87.

—OF HEART Jago J2/80 p 922; Reid By Hot Douche p1014; Corrigan's Button 1/81 p13; L1/81 p1015; Gill Hot Cloth 2/82 p158.

ACUPUNCTURE OF HEART (786:6) Watson J2/87 p727.

SCALDING WATER TO BROWS (1151:3) L 2/84 p1079; Notley 1/85 p472.

AMMONIA (253:6) Neild IN VEINS T1/71 p616. Ringer P1/81 p439.

AMYL. (447:4) T2/74 p666; Bryant 1/78 p167; 2/77 p239; Rec/79 p268; P1/83 p46; B2/83 p132. Bader L1/75 p644; Thornton 2/85 p42.

—C. ARTIF. RESPIR. Walker Specif. L1/85 p449.

3. MORPHIA Hypo. (460:5) Mutually Antagon. *v.* Pitha T2/75 p592; B2/83 p131. *Vide* 436:4.

ATROPIA (378:2) Munro Prevent J 2/80 pp 240, 761; Schäfer p620; B2/83p132; L2/82p348.
STRYCH. Hypo. (390:4) Nairne B2/75p133. Gibson PS2/88p405.
DIGITALIS Hypo. J2/80p761.
CHLOROFORM—SUBSTITUTES (217.4)—
ETHER (434:3). COLD (189:2). NIT. OX. (248:2).
4. METHYLATED (446:6) Symes Super. To Pure T2/61p620. Junker, 7, J2/83p106.
TURPENTINE (349:6) 1 Part c. CHLOROF. 5 Parts Prevents Accid. Rec/78p211.
MIXTURES (434:3) Ellis A1, C2, E3, T1/67p246; L1/66p144 *et Seq*; 1/79p788; Report T2/64p75; L2/72p828; Ed. Safe 1/86p601; Higgens Ellis' Mixture Best 2/75p328. Cowell CHLOR. First ETHER After T2/69p640; Richardson v. Tables Of Diffusion 1/70p575; Sansom Reply To Richardson 2/70p107; Billroth 1/77p46; 1/82p154. Kirk 5, To 1 ETHER J2/83 p1233; Stephens A1, C1, Best 1/88p19. Fould Best J2/80p797.
—ELLIS' FATAL Barton J2/90p185.
CHLOROFORM—TESTS—
5. PAPERS Fleming MR1/52p183. Hardy SODIUM (267:1) T2/62p119; 1/59p585; Lepage ALCOHOL 2/60p394; Richardson 1/68p291; J1/82p62 *et Seq*. Poore L2/72p595.
PM. Rec/87p7.

441.

1. INHALED IN — OPERAT. (1633:2); MIDWIF. (1562:1); RETAIN. PLACEN. (1531:4); EPILEP. (1318:6); P. CONVUL. (1569:1); P. MANIA (1596:2); P. FEVER (1594:6); RIGORS (1474:2); TETAN. (1328:4); INFANT CON. (1302:5); CHOREA (1296:4); ZYMOTIC DIS. (626:3); STRYCH. POIS. (387:2); STRAM. POIS. (378:5); HYDROPHOR. (527:5); HYSTER. (1336:3); APHON. (609:5); CHOLERA (928:6); FEIGNED
2. MADNESS (1374:6); LARYNG. STRID. (133:6); PERTUSS. (714:5); ASTHMA (662:3); ANGINA PECT. (789:3); NEPH. COL. (1022:3); BIL. COL. (984:4); PNEUM. (670:4); CANCER (1665:2);
3. D. TRE. (430:3); HERNIA (952:4); TRACHEOT. (622:3); LARYNGOT. (612:2); OBSTRUCT. OF BOWELS (874:1); OPHTHAL. SURG. (1822:2); PHOTOPHOR. (1827:4); EFFECTS ON FŒTUS (1600:5).
—IN JOURNEYS (200:1) Squarey L2/73pp243, 355.
HYPODERMIC (219:1) Hunter T2/59p253; 2/77 p667; Beaumetz 2/78p139.
—IN VEINS (435:2) Death Instant.
—IN NEURALGIA (1241:1).
CHLOROFORM—INTERNALLY—
4. ACT. ON M. MEMBR. Sequard L1/81p183.
DOSES c. WATER T2/55p351; 2/83p698; c. MILK 2/76p255. Balfour L 1/69p496; In Var. Dis. R2/65p267; MR1/56p238.
POISONING Dean, Cure T 2/57p615; 1/62p577; PM. 1/62p478; MR2/64p532; T1/71pp607, 616; Hamilton ℥jss PM. 1/78p36. Oliver 3 Oz. Cure J1/82p775; Stevenson ℥j. PM. 1/86p357; Martin Cure 2/86p16. Eliot 2 Oz. Do. T2/85p327. Powell Do. L1/86p398; Bartlett Case p794 *et Seq*; Did He Masturbate? (1083:4) 2/86p330; Wost 2 Oz. Cure p13.
—FATAL *Contd*. J1/90p1089.
—ATROPINE (378:2) West L2/86p13.
—AMMONIA IN VEINS T1/71p616; 2/73p723.
5. A SEDATIVE (218:1) Johnson FOR OPIUM T2/53 p415; 1/60p174.
IN FEVER (1478:4) ♏xxv Every Hr. Dublin Hosp. PS1/54p114.
TO COVER TASTE OF MEDICINE (203:3).
6. IN SPASM (111:6); COL. PICT. (289:6); HEP. COL. (984:4); CANCER UT. (1127:6); NEURALG. (1241:1); D. TRE. (430:3); VOMIT. (687:5); JAUNDICE (975:5); INTERMITT. (1489:6); CEREBR. CONGEST. (1409:6); CHOLERA (928:6); CONV. INFT. (1302:5).
INTRAVENOUS INJECT. (435:2, 746:2) Arloing L2/79p355.
INTRA-UTERINE—HÆMOSTATIC (1586:2).

442.

CHLOROFORM—EXTERNALLY—
1. ON M. MEMBR. Sequard L1/81p183.
EXPER. (217:4); PROMOTES ABSORP. (116:5).
FORMULA With WHITE OF EGG T 2/57 p130. Rauch MR1/52p274. Boa L1/89p396.
—CHLOROFORM Water (441:4) T2/83p698.
—AMMONIATED PREPAR. A/84p158.
— —ANTIPYRETIC (1478:4) A/84p159.
—BENZOATED Prepar. A/88p239.
IN NEURALG. (1241:2); ODONTALG. (105:3); OTALG. (1799:5); CRAMP (111:6); TIN. AUR.
2. (1802:5); BURNS (60:4); SCABIES (34:6); MALIS. (32:6); VARIOLA (84:5). VESICANT (164:6). IN CHOLERA (928:6); SCORPION BITES (490:3); ANAL. FISS. (888:6); GONORRH. (1178:1).
LOTION FOR MOUTH WASH (107:3).
CHLORIC ETHER—
5. PROPERTIES J2/54pp806, 905.
SEDATIVE (219:4) Kidd T 2/60 p 574. Furnell First Used L1/77p936. Brown J2/79p155.
CHLORAMYL—
ANÆSTHETIC (217:4) Rivington J1/79p640.
CHLORALAMIDE—
PAPER Foy PS2/89p571; Rec/90p216.
CHEMISTRY Paterson L2/89p849. Foy PS2/89 p571.
DOSE—FORM. PS2/89p572.
HYPNOTIC (219:5) IN IDROSIS (27:5); STRYCHN. POIS. (388:4).
ALDEHYD—
PROPERTIES T2/75p340.
ANÆSTHETIC (217:4) T2/75p340.
ANTISEPTIC (182:5).
IN WHISKY (433:2).
PARALDEHYDE (219:4).

443.

CHLORODYNE—
2. COMPOSITION Controversy T1/58 p 208 *et Seq*; 2/60 p200. Smith R1/70 p 163. Gilman T1/78 p126. Kenna PS1/88p526.
INJURIOUS Washbourne T1/61p79.
LARGE DOSES Barnes J2/82p1032.

In Drop. (1016:1); Migraine (1435:5); Diarrh. (912:5); Diabet. (341:2); Phthis. (699:3).
Causing Alopecia (21:1)?
Poisoning Kidd, Death T2/60p547. Dickinson Treat. L2/90p670.
—Ammonia Into Veins (253:5) Halford Cure T2/73p324.

CROTON—BUTYL CHLORAL—
3. Paralyses Respirat. Centre L2/78p83.
Effects On 5th Liebreich, Large Doses B2/89 p22; 1/74p361; MR1/76p473; T2/71p572; L2/78 p 82; Legg In Neurosis Of 5th 2/72 p 558. Althans In Tic (1438:1) T 2/71 p 573; B 2/75 p349. Yeo L1/74p159; 2/76p776; 1/77p37; T1/75 p636; 2/75p134.
—A Delusion T2/84p599.
When Use Skerritt L2/76p814.
—Sol. Spts. Vini Wallich L1/74p574.
—Glyc. c. Orange Fl. W. B2/75p349.
—In Warm Water Snow J1/79p736.
v. Alcohol (423:6) Richardson B1/81p lxiv.
In Odontalg. (105:3); Neuralg. (1240:6); D. Tre. (430:4); Face Affect. (1691:6); Dysmen. (1147:5); Hemicran. (1435:5); Cephalalg. (1431:3); Pertuss. (716:6); Cough (659:2).
Hypodermic. (218:6).
In Sleeplessness c. Weak Heart (1368:4) Riddell J1/79p667.
Poisoning, Foy PS1/86p493.
—Glonoine (270:5) Foy PS1/86p493.

CHLORAL HYDRATE—
4. Chemistry Fairbourne R 1/72 p 175. Smith Solves Alkaloids B1/75p334; L2/76p311. Sol. In Oil P1/80p208.
Effects, Prepar. R 2/69 p 139 *et Seq*; Rec/79 p460. A/90 p243. Rev. T 2/70 pp 177, 207; 2/69 p496; Richardson p290 *et Seq*; L2/69p641; 2/76 p526; Liebreich How Purify 1/77p875; Meryon On Sympath. (1447:4) 2/71 pp 705, 706; Brunton, Best In High Tension 1/77 p378; Dumas
5. 1/70 p743. Andrews After Use Of 90 lbs. R2/71 p 121; McCrae, Rabbits 2/72 p 136. Fothergill "A Brain Starver" B 1/76 p72. Wells T2/69 pp 346, 408; Demarquay pp 358, 417; Is It Anæsth. Or Hyperæsthetic? T 2/69 p 496. Ringer J1/83p451.
—Hypoderm. (444:3) Sannderson Animals T1/71p212. Hypnotic Ree/78p288.
—c. Camphor P2/78p442; T1/85p319.
—On Vagus (1445:2) Vulpian L1/78p911; Liebreich 2/78p83.
—On Pupil Coghill J1/79p969; Sedgwick 2/79 p481.
6. Effects Postponed Allbutt L1/70p905.
Compared c. Pot. Brom. In Insom. (1368:5).

CHLORAL HYDRATE—ILL EFFECTS—
Lectures Mannd L1/70pp18, 409 *et Seq*. Dabbs T2/70p435; Richardson Over-Doses 1/71p169; MR1/75p225. Smith Affects Fingers (1741:3) T2/71p386. Habershon L2/70p402; 1/72p564; Laborde 2/69 p 759; 1/71 p 403 *et Seq*; 1/72p9; 2/74 p 802; Thornley Used Largely For Yrs. Never Saw Danger 2/75p898; 1/77p875. Farquharson J1/79p267. Griffith P1/79p100.
How Leave Off T2/83p168.
Chronic Poisoning Ree/82p4.
Recovery After Large Doses (444:2) Sedwick 240 Grs. L2/78p168. Tizard 160 Grs. J2/7 p437; 195 Grs. L 1/80 p666; Meehan ʒss 2/8 p748.
—Amyl Brain e J2/82p153.
—Cannabis (363:1) Birch Specif. L1/89p625.
—Cocaine (455:5) P2/87p459. Ed. J1/89p313.
Death T1/71pp133, 169; L1/71p226; 2/76p54 Holthouse1/77p734 *et Seq*. Griffith P1/79p10 Hinds, Rapid J2/79p396. Moisture Condense In Bronchi A/84p253.
—Manchester Murder Reynolds J2/89p23.
Rash Burman Scarlatinal (77:5) L1/72p35 Paeker 2/81p163.
Eyelids L1/70p405.
Stimulat. Hydrocephalus (1355:6) Griffit P1/79p102.
—Alcoholism (425:2) P1/79p104; T2/83p749.
In Drinkers Waters L1/72p604; 1/73p754.
Paralysis Manning L 1/73 p 696; 2/73 pp 15 191.
Arthritis (1715:4) Shapter T2/74p169. Griffit P1/79p100.

444.

CHLORAL HYDRATE—TESTS—
1. Papers MR1/70 p523; T1/71 p591; R1/72 p17 P2/81p462.

CHLORAL HYDRATE—ANTIDOTES—
Paper Richardson MR1/72 p260. Kane P1/8 p135; T2/83p168; A/90p240.
Heat A/84p254; /89p9; /90p240; PS1/80p80.
Electricity (194:5) T 2/74 p 554. Cole L 2/7 p687; Sedgwick 2/78p168. Tizard J2/78p437.
Atropine (376:5) P 1/81 p 124. Smith L 2/8 p589; Booth 1/84p468.
Strychnia (390:2) Liebreich L1/70p387. Jone Singular Exper. T 2/69 p 723; PS 1/84 p52 Ree/84p182.
—Contra L2/72p83.
Amyl. (447:4) Coghill J1/79p969.

CHLORAL—ADMINISTRATION—
2. Theory Of Act L2/69 p757; 2/74 p537. A Lady's Observ. T 2/75 p 371; Richardson 2/69 p 537 Nicol Exper. On Cereb. Circul. MR 2/71 p201. Arloing Convert. Into Chlorof? J 2/7 p868.
c. Quina (402:3).
c. Morphia Jones, Not Depressant L1/88p363.
c. Urethran *Vel* Uralium (219:4) J1/89p609.
Time It May Be Used Thornley Yrs! L 2/75 p898; 1/77p560. Liebreich p875; Farquharson 1/80p94.
Doses ʒij Cure (443:6) L 1/71 p 673; 5 Oz. Do. T2/76p294. 160 Grs. No Bad Effects L2/70p142; ʒ vj. 1/74 p 272. Richardson What Is A Safe Dose? MR 1/72 p 258. c. Pot. Brom. (265:5) L2/73p274; 2/72p512.
—Small Doses Smith Hypnotic L 1/79 p 357. Liddell B2/79p291.
—Safe Dose A/90p246.
Effect On-Urine (1035:2) MR1/77p233.

—Milk(1600:5)DolanP2/81p162.
3.Prepar. Syrup Richardson Care T 1/71 p 169. Ferris L1/70 p 271; Smith Modified By Menstruum 1/71 pp 328, 379; Marsh Ginger Best 2/76 p311; Cautions Ed. 1/77 p 734; Liebreich Plan p874.
Enema Richardson T 2/69 p 550; R 1/70 p 129. AxhamL1/73p653;Rec/78p442;1/79p104.
—WarmRec/78p442;/79p104.
SuppositoryPrepar.P1/80p208.
Intra Venous (444:6) MR 1/73 p 493; T 2/74 pp 453, 554; 2/75 p 184. Linhart L 2/76 pp 141, 470; Dangers p696; 2/77 p 397. Ranke T 2/77 p673;P1/78p456;Rec/78p28. Vulpian Eff. On HeartL1/78p911;Arloing2/79p355.
SprayInCough(648:3).
External *Vide* 444:6 Strother T 1/72 p 415. Kesteven In Cancer (1665:5) L 1/77 p 204; Plasters2/76p106.
—Warts(70:4)Eczema(49:3).
Hypoderm.(443:5);InVarix(750:3);Tetanus (1328:2).
InSol.MorphiaToPreserve(218:6).
Patients Taking Cannot Take Alcohol (431:6)AnstieJ1/79p267.
IncompatiblesMarkoeP2/85p461.
CHLORAL—THERAPEUTICS—
4.PaperAndrewsAfter90lbs.R2/71p121.
Sedative(219:4)c.Pot.Bromid. (265:5) De La Motte Danger c.Opio L1/80 p389; 2/80 pp523, 601? 872.
In N. Aff. (1401:4); Cephalalg. (1435:5); Delir. (1474:6); D. Tre. (430:3); Ac. Man. (1380:4); Puerp. M. (1596:2); Albumin. (1016:3); Eclamps. (1300:6); Tetan. (1328:2);
5. Strych.Pois. (388:4); Paral. Agit. (1275:3); Hydrophob.(527:4);Chorea(1296:4); Sciat. (1245:2); Gout (1470:4); Ang. Pect. (789:3); Hiccough (962:6); Pertuss. (716:6); Laryngis.Strid.(133:6); Cough (689:2); Bronchit. (650:3); Pneum. (670:3); Asthma (662:6); Croup (619:4); Bil. Cal. (984:5); Cancer (1668:5);Otorrh.(1795:5);Obstruct.(874:1); Diarrh. (912:6); Cholera (928:6); Dysent. (902:1);Meteorism(864:4);Typhoid(1502:3); Idros. (27:4); Enur. (1048:5); Retent. (1050:4);Spermat.(1082:5):ArrestsLactat. (1602:4); Prurit. (46:3); To Prolong Chlo-
6. rof. Sleep (438:3); Heart Dis. (784:1); To Avoid Abort. (1557:6); Painless Lab. (1562:3); Veterin. Surg. (530:5); Diabet. (341:2); Dyspeps. Gastrodyn. (841:3); Sea Sick.(862:3).
Operations Under (1633:4) Bad L 1/70 p18. Sanderson(444:3)T1/71p212.
—c.Morph.Trelat.J1/80p938.
—InChild(1630:2)CapitalResults.
—ToothExtract(106:3). *Vide* IntraVenous Inject.(444:3).
Locally *Vide* (444:3) L 2/73 p311;1/74p384;B 1/76p363;L1/81p163.
—c.CamphorP2/78p442;B2/83p138.
—Vesicant (164:4) Ritter T1/83p445;Hughes Cautions p538;Plan2/84p831.
—In Diphth. (823:2); Cystit. (1068:6); Wounds(160:5);Fissure (888:5)Preservat. Fl.(182:5)Suppository(886:5).

445.

HYDRIDES—
2.LecturesRichardsonT2/71p371.
InPetroleum(356:3)Abundant.
ETHYLENE CHLORIDE—
Infl. On Corneæ (1847:3) J 2/87p1124;L2/88 p1145;Rec/87p436.
ETHYL—
3.UrethanP2/85pp279,328.
—Anticonvulsive(1300:6)Rec/86p517.
—Hypnotic(219:4).
ETHYL DEUTYL—
Lectures Hofmann T 2/54p561; Richardson 2/70p470;2/71p371.
Hyd.Ox.-Alcohol(422:4).Ether(433:4).
ETHYLATE OF SODIUM & POTASSIUM SODA & POT. ALCOHOL—
Prepar. Nat. Richardson L 2/78 p 654; 1/81 pp167,241.SmithB2/79p322.
In Nævus (737:6); Hirsuites (21:2); Cancer (1666:5);Lupus(65:3);Tattooing To Remove (1640:6).
CheloidFoll.Use(66:2).
HypodermicRichardsonL1/81p243.
MONOCHLORINATED CHLORIDE OF ETHYL *Vel.* CHL. OF ETHYLIDENE—
Lectures Liebreich L 1/70 p849; T 1/70p642; Hofmann2/54p562.
ETHYL IODIDE—
Therap.LaurenceP2/80p459.
InAsthma(662:4).
Vesicant(164:4)KirkL2/85p756.
ETHYL BROMIDE(253:1)—
ETHYL NITRATE—
Disinfect.(215:1)J2/81p572.
ETHYL NITRITE—
4.UsesLeachB1/89p139.
ETHYLE BENZINE—XYLOL—XYLENE
Prep.TichborneR1/72p168.
InVariola(84:3).
ETHIDENE DICHLOR.—BICHLORIDE—
Anæsthetic(217:4)Bird 6, T 1/79 p62. Palmer L2/79p637.CoatsJ1/79pp438,921;CloverClin. 1/80p797;Report2/80p958.
—c.NitrousOxideMacleveJ1/80p600.
—Death Clover J 1/80 p 797; 1/81 p 385; 2/82 p1267.BirdL1/83p253.
Influ.OnFrogRingerP2/81p13.
METHYAL—
5.Physiol.Act.Rec/90p174.
TherapeuticsJ2/87p894;Rec/87p435.
Anæsthetic (217:6) J 1/87 p1126; P2/87p138. RichardsonL2/87p86;A/87p46.
Antiseptic(215:2)A/88p326.
Hypnotic (219:4) In Mania (1387:1) D.Trems. (429:1).
METHYL PROTYL—
Lectures Hofmann T 2/54 p561; Richardson 2/67p423;2/71p371.
Combined With Belladonna (375:6); Nicotin(379:3);Conhin(405:2).

HYDRATED OXIDE OF METHYL—PYROXYLIC OR WOOD-SPIRIT—
In Sarcina Ventriculi (856:4); Vom. Of
6. Pregn.(861:1);Phthisis(696:5).
HYDRIDE OF METHYL—PROTYLEN—MARSH GAS—FIRE DAMP—
Prop.RichardsonT2/71pp371,372.
ToAvoidAccidentL2/75p881;2/77p657. Hogg IndicatorJ2/80p469.
FormedFr.Cellulose(213:5)L1/86p702.
OXALIC ETHER—
Prepar.A/85p164.
InNævus(737:6);Cancer(1666:2).

446.

METHYL BROMIDE—
1.PaperA/85p61.
METHYL IODIDE—
2.Lectures Richardson R1/68p142; T2/70p472 (Note).A/85p62.
Vesicant(164:4)KirkL2/85p753.
METHYL CHLORIDE—
Local Anæsthetic (217:6) A/89p45; /90p360; J1/85p813; 1/86p714; 2/89p888. Vidal, Plan Ree/88p160. Abraham, Pl. Plan N3/89p189. Debore,Pls.L1/89p190.
WhenToBeUsed, *Vide*189:5.
METHYLENE—BICHLORIDE—
Composition Junker J 1/84p450. Armstrong ImpureChlor.L2/84p935.
Anæsthetic (217:4) Richardson T 2/67p423 *etSeq*. HelpR1/68p141; Searle,100,1/72p135,
3. Marshall L1/68p537; Barnes2/67p662; Wells Safe2/90p898; 1/71pp591,634; 2/71p638; Still The Best 2/77p191;J1/88p1211; Day2/88p72; A/88p201. Gaine T1/71pp232,734; T1/78pp5, 700.Morgan,1800,L1/72p671;SwainBest1/82 pp372, 457; Coates Safe 2/83 p 138. Prepar. J2/83p271;KirkExper.p1233;1/84pp450,737.
—IsItTheBest,Buxton?J2/88p203.
—Directions,DayJ2/88p72.
— —Brandy(436:4)IfNeededJ2/88p73.
Inhaler (626:4) Junker's Best (436:5) Swain L1/82p457; Exper. Squire J2/82p1200. Wells L2/90p898; 2/77p191; Rendle 1/71p579. A/88 p207.
DeathMarshall PM. T2/69p524; R1/70p125; L2/74p881; Taylor AlmostFatal,Extirp.Eye 2/76p463. Richardson Pl. Of Condit. Lungs T2/67p482. HopkinsPlanJ2/80p729; Junker, 9, 2/83 p 104; Square 2/84 p 826. Hammond L1/84p1171; Buehan 2/84p891; Hughes 2/90 p768;WellsExpl.p898.Expl.A/85p58.
4.HypodermicBarnesJ1/82p817.
METHYL ETHYL ETHER—
PropertiesA/86p361.
METHYLIC ETHER. Sulph. Eth. (433:5)—
5.Paper A/87p135.
Anæsthetic (217:4) Richardson T1/68pp581, 609; 1/70p312; L1/70pp423, 483; InhalerPl. SafestOfAllT2/72p564;1/73p164.
—DeathTaitT2/73p3.
Methyl.Alcohol(422:6);Chlorof.(440:3).
6.Sarcocine,Latham,Chem.L1/86p725.

447.

AMYL PENTYL—
1.Lectures Hofmann T 2/54p561; Richardso 2/70p470. Action Of Var. Compds. MR1/6 p245.
HYDRATED OXIDE OF AMYL—AMYLI ALCOHOL — FOOZEL OIL — POTAT SPT.—Amyl Colloid (219:4)—
Chemistry Liebig $C_5H_{12}O$, L 2/70 p 445 MR1/77 p 234.
TestsDuprêMR2/76p242.
—Pot.IodidumL1/88p1328.
2.Effects B 2/76 p 25. In New Wines Injur MR2/61pp101,104.
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3.Lectures Richardson T 2/63p334; Disco L 2/75p257; Peart Tubes 2/76p917. Brown Causing Yawning(634:6)B2/74p83; Johnso Modus Oper. 2/77p61; Rec /80p313. Brunto Origin.Research.J1/89p29;A/90pp68,179.
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—*Vide*SodiiNitrite(1309:1).
—Contra,WalterRec/86p349.
SeriousSymptomsRingerRec/84p356.
—SeptinousPneumonia(667:3)A/85p352.
—DeathT1/83p441.
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—Tracings (754:4) L 1/81p686. Leech J2/8 p1006.
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—InhalerSmithPl.L1/74p871.
4.In Angina Pect. (789:2); Asthma (660:5): Neuralg.(1240:6); Tetan. (1328:5); Infant Convulsions(1302:4); Chlor. Pois. (440:2): Alcoh. Pois. (425:4); Epilep. (1318:6): Spasm (111:6); Palpitat. (777:6); Cephalalg.(1431:4);SeaSick. (862:3); Hyster. (1336:3); Chorea (1296:4); Dyspn. (635:5): Pneum.(670:3);Gout(1470:5);Ague(1489:6): Tin.Aur.(1802:2); Cholera(928:6); Pertus. (714:5); Syncope (709:5); Strych. Pois. (387:2); Acon. Pois. (467:4); Appar. Death (179:4); Asphyx. (181:3); Chloral Pois. (444:1); Cocaine Pois. (455:5); Obstetrics (1563:4); Idros (27:3); P. Part.Hæmorrh. (1586:6); Reproduces Menses (1140:4): Dysmenor. (1147:5); After Pains (1566:1): Ves.Catarrh.(1068:6);SnowBlind(1817:6): Disinfects Urine (1027:3); Priapism (1087:3);Dis.OfOptic.N.(1857:5).
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5.Internally A/84 p 165. Dixon J 2/84 p 147: Rec/87p489.
—Hypnotic(219:4)Ree/87p489.

HypodermicStrahanConvulsiouFoll.Rec/84 p356.
AmylNitratePrepar.A/90p289.
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Lectures Always Impnre, Chlorine MR 1/58 p252. Richardson Allied To Amyl Hydride TablesT2/71p401.
Anæsthetic (217:5) Snow T1/57 p 60 *et Seq.* PlanMR1/58p253; 2/57 p 234. Roberts T 1/57 p623.
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—SomnambulismDuring(195:6).
DeathsSnowT1/57p381;2/57p133.
—In Child (1521:3) Luton MR 2/57 p 234. GiraldesT1/57p345.

448.

HYDRAMYLE — RHIGOLENE — AMYL
1. HYDRIDE—
Papers Richardson T2/71 p 14 *et Seq*; L 1/85 p101;A/85p168;Rec/88p151.
Hypnotic (219:4) Ed. J 1/88 pp 87,549; 2/88 p191.
—InInsanity(1387:1).
Anæsthetic (217:5) Richardson T2/71 pp 14 373, 490; c. 1 Bichl. Methylene & 9 Amyl Hyd.T2/71p491.
ForEtherSpray(189:4).
2.SolvesFats(91:2)UsesT2/71p401.
InBurns(60:3).
Iodized Best Disinfect. (214:6) Richardson T2/71p374;L1/75p829.
FORMIC ACID—
4.InN.Dis.(1401:3)Intern.T1/64p90.
FormiateOfSodaArloingRee/79p433.
Disinfectant(214:4)Rec/87p77.
CauseOfPruritusInJaundice(975:2).
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Aceto-AceticAc.& Ether Dresehfield PropertiesJ2/86p362.
AcetousFermentat.LiebigT1/70p524.
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A Disinfectant(214:2).
PoisoningBirkettL2/67p98.
VINEGAR—
InFoodCarpenterJ1/85p116.
WhyEmaciationBruntonL1/77p380.
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InShock(1259:6).
PICKLES—
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—CopperNotSoInjur.(297:1).
PickledMeats(124:4).

449.

ACETONE—ETHYL DIACETATE—
1. Properties L 1/78 p 690; J 2/86 p 361. New Rec/85p1.
TestIn Urine J 2/84 p 1194; Dresehfield 2/86 p361.Ree/85p1;L1/86p944.
In Acetonuria-Acetonæmia (448:4) Rec/85 p1.
—Non-Diabetic (334:4) Chnrton 2, J 2/86 p855.
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ACIDUM TARTARICUM—
4.Effects On Urine Compared With Lemon Juice(450:4).
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ACIDUM OXALICUM—
5.InBlood(274:1); Urine(1032:5).
In Phthisis (700:4); Spedalskhed (69:1); Diphther.(822:4); Asthma(662:5).
Poisoning Thudichum, Taste In Gruel, Exper.T1/60 p391; Skinner p419. Taylor MR 1/67 p109; Barker PM. 1/56 p512. Herapath Singular T1/68 p 456; Hunt Reeov. 1/78 p37. Allchin Cure L1/80p207.
—Exper.KobertJ1/80p544.
—Fr.Copper Kettle (453:6) Cleaned By MR 1/67p111.
—Fr. Eating Sorrel Then Drinking Soap Water?J1/86p1224 *et Seq*;L2/86p227.
—CausingAc.NephritisHoodL1/86p348.
—WhereFoundPM.Rec/83p514.
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450.

CITRUS AURANTIUM—ORANGE—
3.InCatarrh(593:5); Menorrh.(1149:6).
CITRUS LIMON.—LEMON—LIME JUICE
Analysis Of Ash Witt T1/54p50.Gillon & Co. L2/70p639.
Preparat. Burnett T 2/54p 635. Henner Concent.L1/77pp481,888;2/77p62.
PropertiesCogswellT1/54p334; JonesComp. With Citr. (450:6), Tartar. Ac. (449:4) 1/54 p369; TrinkowskyDiuretic (221:4)1/57p320.
ASubstituteForQuinine (400:6).
LemonadePrepar.T2/82p197.
—TyphoidFr.(1493:1).
5.Anaphrodisiac (221:5); In Ague (1486:6); Gonorrh. (1176:4); Antipyret. (1478:4); Rheum. (1457:2); Diarrh. (910:5); Diphth. (823:6); Ophthalm. (1828:2); Scurvy (58:3); Epistax.(146:4).
ACIDUM CITRICUM—
6.Value Jones 34 Grains Equal 1 Lemon T1/54 p369; 1/66p275.
In Rheumat.(1457:2); Cancer(1668:5); After Pains (1566:1); ToAbsorb Nicotin Of Pipes (380:3).
Tests T2/85p238.

451.

BAEL OR BALE FRUIT—
1. VALUE Martin L 2/53p53. Waring T 1/64p198; Fayrer 2/77 p669; 1/78 pp611,745; Christison "A Worshipper Of Bael" 2/78p86.
IN DYSENT. (901:4); LEUCORRH. (1105:4).
GARCINIA—GAMBOGE—
6. ACTION Eichstedts MR 1/53 p128. Rutherford P2/79p333.
IN DROPSY (156:5); ASCARIDES (935:3).

452.

BETA VULGARIS—
1. SUGAR FR. (326:6); APERIENT (876:3).
POLYGALA SENEKA—
2. EMETIC (220:3) Gibbs T2/59p641.
IN CROUP (618:4).
EMULSIFIES OILS (91:2) B1/87p168.
SUBSTITUTE, QUILLAJA B1/87p168.
KRAMERIA—RHATANY—
3. IN HÆMORRH. (153:6); ANAL FIS. (888:6); SPONGY GUMS (107.6); DIABETES (340:2); CORNEIT. (1845:1); SORE NIPPLES (1611:1).
SAPONARIA OFFICINALIS—SOAPWORT
6. —SAPONINE—
ACT. C. COAL TAR (351:3) T2/60p146.
POISONING Kepler T2/78p389.
ANTIDOTAL TO DIGITALIS (372:5).

453.

KEY-LU-SING—KEY-TSE-SING—
1. ACCOUNT OF TREE Williams L2/50p321.
EMMENAG. (1153:1); APHRODIS. (221:5); IN STERILITY (1090:5).
MATÉ—JERBA MATÉ—PARAGUAY TEA —ILEX PARAGUENSIS—
VALUE J2/81p848; Charles 2/90p203.
TEA—
2. CULTIVATION Ball L2/48 p127; MR2/48 p155. Smith T2/71pp95,157.
BROKEN LEAF PEKOE Cheap, Christy J1/90 p934.
THEOPHYLLIN J1/88p1395.
THEIN Jones Ident. With CAFFEIN (399:5) Resembles KREATIN (125:2) T1/51p364; Shapter 2/81p33; Thompson Prepar. Test 1/71p185.
—ANÆSTHETIC, Loc. (217:6) Mays P2/86p207.
PHYSIOLOG. EFF. L1/63 pp587,651; Poore 2/83
3. p1054; Francis COLD TEA v. ALCOH. (432:4) 2/76 p811. Fraser J1/88p812. Wood MR2/57 p167: Haynes ARCTICS (201:5) T2/59 p439. Smith With Or Without MILK (540:3) SUGAR R1/62p343.
—RETARDS METAMORPH. (118:5) Parkes Reverse Of COFFEE (399:2) R2/60 p358. Böcker MR2/53p549; 2/54p404; Hammond 1/64p24.
—INCREASES METAMORPH. Smith T1/59 p533; 2/60 p206; 1/61 p242; Brinton 2/61p93; R2/61 p10; 1/62p343.
—RETARDS DIGESTION (842:6) Fraser L 1/87 p946.
—INJURES TEETH (104:5) Black J1/88 p985 *et Seq.*
POISONOUS EFFECTS Hutchinson, Idiosyn PS 2/82p1. On Horse L2/79p362. Morton (TastersT2/79p247. Fraser L1/88p812.
SUBSTITUTE—GUARANA (455:6).
5. c. COCOA Good J1/84p843.
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INJURIOUS L1/63 p651. Arlidge T1/72 p90 MR1/74 p22. Fothergill L2/77 p879; J1/ p417; Dean Of Bangor 2/83p786; Brunton 1/ p270; 2/86 p170. Yeo, When L1/86 p291; 2/ p25. Ballard, Sympt. PS1/86p411.
—IS IT? Granville PS1/87p190; Neale p232.
6. —IN DYSPEPSIA (842:6); MYALGIA (110:(HYPERTR. (159:1); HEART AFF. (781:5).
—CAUSING-MUSCÆ VOLITANTES (1861:1); TI .NIT. (1801:5); DRY THROAT (648:5); STERILIT (1090:2).
— —DELIRIUM, Slayter, Chewing L1/86p784 TESTS L1/85p547.
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COMPRESSED TEA L2/73p653.
MAKE WITH BOILING MILK & NO WATE Griffith B2/77p331.
AQUATHEIN Shafter T2/81p35.
ZANTHA TEA L1/89p894; N4/89p222.
TEA KETTLES—
LEAD (288:5) & OXALIC AC. POIS. (449:5).
7. INFUSERS Pl. Rec/88p316.

454.

LINUM—LINSEED—
3. BREAD (324:3) Sherwell J2/78p569.
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IN PHTHIS. (696:4) OIL; HÆMORRHOIDS (896:6)
IN GONORRHŒA (1176:5) Inject. Of Tea.
POULTICE.
—CAUSING URTICARIA (44:3) Parsons J 1/7 p773.
— —ASTHMA (658:6).
OBSTRUCT. FR. SWALLOW (873:1) L2/88p1207.
TILIA EUROPÆA—LIME TREE—
4. SUBSTITUTE FOR GUTTA PERCHA (394:1).
MALVACŒA—
THERAPEUTIC VAL. Foy PS2/87p370.
MALVA MOSCHATA—MALLOW—
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ALTHÆA OFFIC.—MARSH MALLOW—
IN PSORIASIS (41:5).

455.

THEOBROMA CACAO—CHOCOLATE—
2. MANUFACTURE L2/73p322; Cadbury 1/74p498. Liebig J2/80p512.
THEOBROMINE Foy PS1/86p238.
ADULTERATIONS L1/55pp552,607,631; 2/51p1 1/74p498.
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ERYTHROXYLON COCA *Vel* CUCA—
4. BOTANICAL CHARACTERS, HISTORY, Dowdeswell L1/76 pp631,664; 2/84 p1063; J1/85 p108; Rec/85p56; Cultivat./89p82. FoyPS1/86p237.
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PHYSIOLOG. EFF. R2/65p280; 1/61p272; L1/72 p746; Toronto Athletic Club, Use 2/76 p449; T2/77 p533; Mantegazza TONIC (216:5) 1/58 p129; 1/64p117; Scrivener.Dictet.& Med.2/71 p407. Mühry Miraculous MR1/59 p59; 2/59
5. p153; Dowdeswell? L 1/76 p 667. Reiss L 1/63 p222; 1/76p665. DevonB2/76 p345; Christison p339. Weston Tried It L 1/76 pp 447, 476. McBean Diminishes UREA (1029:1) MR 1/77 p473. Charles T2/82 p165; PS 1/83 p 414; 1/86 p238; L2/84p1063; 1/85 p43; 1/87 p587. Caudwell Large Doses J1/85 p 17; Harting p108; StockmanExper.1/89p1108.
—STOPSHEARTINDIASTOLEL1/85p439.
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—ONCAPILLARIESJonesL2/89p309.
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Diff.ToObtainPureT2/84p599.
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—ARTIFICIALL1/86p607.
—ALKALOIDSStockmanJ1/89p1043*etSeq*.
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—OLEATEP1/85p451.
—MURIATEBestSquibbL1/85p488.
—NEUTRALSOL.Best,SymmsL1/85p546.
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ACT.ONIRIS(1852:4)Expl.L1/85p909.
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—IN MORPHISM (459:2); CANCER UT. (1127:6); MEGRIM(1434:1);ASTHMA(661:3).
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—ACUTE,CresswellʒjDrunkL1/89p292.TypicalN1/89p214.
—CHRONIC—COCAINE HABIT Mallison, DangersL1/87p1024;1/89p287;Luff2/89p592.
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— —HYPO.Rec/89p194.
—EXPER.PATHOL.CHANGESRec/88p528.
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—STRYCHNIA (387:6). MORPHIA (459:2). CHLORAL(443:6).
—AMMONIA Gooding L1/88 p394; 2/89 p1126; Mowat p1209.
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6. SUBSTITUTESJamesL2/85p10.
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PAULINIA SORBILIS—GUARANA—
A SUBSTITUTE FOR TEA (453:3) Cooke L 2/70 p581; Leconté 2/72 pp313,507. ShafterT2/81

p34. Mantegazza ALIMENT. & EXCIT. MR1/68 p154.
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456.

ERODIUM—STORK'S-BILL—
2. DIURETIC(221:4)ByerleyT2/59p268.
SINAPIS—MUSTARD—
4. THE BANE OF LIFE Causing All Immorality & Sin In World T1/70p663.
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EMETIC AT OUTSET OF FEVER(1479:3).
SINAPISM-GLYCERINE (271:1) To Keep Moist T1/59 p24; Vincent Instantaneous 2/76 p 267; Prepar. 1/60p427.
—ANODYNE A/85p170.
—ON SPONGE A/85p170.
—THERAPEUTICS—GALACTAG. (1601:3). EMMENAG. (1154:4). IN DELIR. (1475:2).
—PUNITIVE ED. L1/88p1144.
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5. LEAVES FOR PLASTER Rigollet T 1/68 pp 162, 222. Prepar. MR2/73p496.
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6. HERD'S PURSE—
IN HÆMORRHAGE(152:6).

457.

NASTURTIUM OFF.—WATER-CRESS—
1. DANGERS Harley, FLUKES ON L2/82p849.
VALUE T2/83p124-
IN ASTHMA(660:4).
RENDERS SMOKING HARMLESS(380:3).
COCHLEARIA ARMOR.—HORSE-
2. RADISH—
IN ACNE ROSACEA(29:6).
SARRACENIA—PITCHER PLANT—
5. IN VARIOLA(83:4).
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458.

SANGUINARIA CANADENSIS — BLOOD
1. ROOT—PUCCOON—
HISTORY Gibb R 1/60 p355; 2/47 p 387; T 1/57 p609; MR1/59p452.
CHOLAGOGUE(967:2)P2/79p410.
EMETIC (220:3) & EXPECTORANT (219:6) Gibb R1/60p355.
IN BRONCHIT. (652:1); PHTHIS. (699:5);
2. DIPHTHER. (822:6); CROUP(618:5); CONSTIPAT. (876:5); SKIN DIS. (39:6); CANCER (1667:1); EMMENAG. (1153:3).
PAPAVER SOMNIF.—POPPY—OPIUM—
3. CULTURE L 1/89 p30. In Asia Minor MR 1/56 p241; In France p242.
ALKALOIDS Ott16, J1/78p644; 17, Rec/84p181
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OPIUM—PHYSIOLOG. EFFECTS—
LECTURES Bernard T 2/64 p 284; Why Fi Exeites1/61 p 245; Symonds 1/58 p 472. Sk L1/55 p 118. Of Diff. Constituents MR 2/7
4. p507; Layeock2/55 p 185; Gross CEREBR. Co GEST.?1/61p390. Ringer J1/83p556; Haig2/ p1211; Ree/84p181.
ON PERISTALSIS(865:4).
BIRDS(514:6). PIGEONS Bear Very Large Dos T1/69p388. Mitehell MR1/69p538; J2/78p1
CATS (520:3) Causing Them To Purr Hunt T1/59p235.
5. COMPARED WITH STRYCHNIA (385:3,4 HASCHISH(362:4); STRAMON. (378:5); BELLA (375:5); QUININE(402:3).
HYOSCYAMUS(374:3) Increases Aetion.
LIVER (966:3) INCREASES BILE Röhrig T 2/ p68. Rutherford Exp. No Influence J1/79p12 P2/79p422.
ON AC. URIC(1030:6) Haig J2/89p1209.
LOWERS ART. TENS. (753:5) J2/89p1210.
EFFECT SIMUL. BY ACIDS. IRON & LEAD J 2/ pp1210.1212.

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OPIUM—EATING—
1. PAPERS Morel MR 1/58p79. Skey Not Perma ently Injur. L 1/55p 119. Norfolk T 2/73 p7 Mattison Treat. 1/77 p 320; Richards Not Injur. 2/77 p 480. Haig Effect, Expl. J 2/ p1212. Is It Bad? Francis. T1/82p88.
TRAFFIC J2/81p29 *et Seq.*
CASES Chambers Distressing Sympt. L 2/ p280; Remark. Effects T 1/60 p 453. Little, Inft. J2/78p167.
—WILKIE COLLINS L2/89p754.
—COLERIDGE—DE QUINCEY J1/85p109.
A QUART A DAY, Could Will Be Made? J 2 p134.
A GALLON OF LAUDANUM WEEKLY J2/84p132 1/85p109?
INSANITY FR. Sutherland L2/88p961.
OPIUM EATING—TREATMENT—
2. PAPERS L2/83p1046.
FOOCHOW ASYLUM Osgood T2/79p512.
CUT ALL OFF AT ONCE Lloyd Safety L1/79p80 2/80 p241; A/84p1. Little L 2/85p744. Osgo T2/79p512; Mann?2/80p255; J2/81p716.
ANTI-OPIUM PILLS Dudgeon T2/71p608.
MORPHINISM—MORPHINOMANIA(218: 463:3).
PAPERS Lewinstein Abuse Of Hypo. Nat. Trea T 2/75p478; 1/77p371; B2/78p311; L1 76p57 Richardson Treat. Of Peeul. Fever 1/77 p59 Braithwaite2/78p874: Clarke1/79p70. Osgo J1/79p711. Ed. Hypo. Dram Drinking L 2/ p552. Mann T2/81p665; J1/80p667.
—PYREXIA Simul. INTERMITTENT (1484:1 Murchison L1/79p654,
TOLERANCE A/90p95.
PULSE LOW-TRACING J2/89p1211.
INCREASE, Ed. L2/87p532.

PERSONAL NARRATIVE A/88 p303; Haig Effect Expl.J2/89p1212.
P.M.BallL2/87p892.
INACUTEDIS.J1/87p300.
TREAT. Boulton Extreme, Cure L 1/82 p 343; Cass Do. p 503; Wood Do. 1019. Richardson A/84p1;/89p301;L2/83p1046; Sharkey p1120; Strahan 1/84p561; ClarkeStopAll *VideSupra* 2/84 p 491. Stuart ℈ij Per Diem, Cure J 1/89 p1051;FootStopAll2/89p1221.
—STOPGRADUALLYJeningsL2/90p880.
—COCAINE (455:5) Rec/85p107; /86p52; L 2/86 p1157;T2/85p579.BanningJ2/85p1112.
—SPARTEINE c. GLONOINE Jennings L 1/87 p1278;2/87p136.HaigExpl.J2/89p1210.
—QUININE (402:3) Scherzer T 2/59p666; L1/78 p925;1/79p807.
— —STOPSCRAVINGPS2/87p579.
—CARBONIC ACID WATERSOFDRIBURG(238:6) T1/61p210.
—CANNABIS(363:1)BirchSpecialL1/89p625.
—SODÆSALICYL.(359:2)Expl.J2/89p1211.
—CAPSICUM(381:5)L1/78pp619,925.
TEST URINE To See If Morphia Be Stopped B2/78p314.A/84p357.
—ALBIMINUR. Freqt. L1/90p1133; Haig Expl. p1273.
—ACIDITYHaigExpl.J2/89p1210.
AMENORRHŒA(1152:6)ConstantJ2/87p1018.
TEETH & HAIR Destroyed L 1/85p911; P 1/86 p139.

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3.PAPERS Smith L1/42pp707,727,820; 2/81p800. MadrasT2/73p73. MorclMR1/58p79. Maclay Effects J 1/79 p576; Gardner Val. 1/80 p 757. KaneT1/82p391;MyersInFormosa p672;2/82 p648.
—ILL EFFECTS EXAGGERATED (459:1) Birchwood & Moore L 1/82 pp 233, 490, 792; J 1/82 p123; Rec/82pp42, 407. Brereton T 2/82 p648. Ayres L 2/83p557. Watsou T2/77p653. Ayres L2/78p561;J2/81p29*etSeq.*
MEDICALLY (626:4) Thompson P 1/79 p 270. In LondonPS1/90p431.
INAGUE(1486:3).
TREATMENT Lockhart T 1/61 p 310; Kaue CUT ALL(459:2). Convicts Do Not Suffer1/82p391; Myers p 674. Duncan L 2/87 p 875. Dudgeon DifficultT2/69p533.OsgoodJ1/79p711.
—QUININE(402:3).
EPILEPSY (1307:3) Following Sudden CessationR.MartinL2/53p52.

OPIUM—POISONING—
1.FROMENEMA(462:5).
DIAGNOSISTaylorMR2/67p317.
—FROM DIS. OF PONS (1342:3); FRACT. BASE SKULL(1681:6).
INURÆMIA(1018:5)Daugers.
CASES Griffin Mr. Stafford's T 2/57pp553,600; Cleveland Battley's Sed. 1/55 p82; Chamberlain Inft. Recov. After 1½ Gr. 1/58 p510; PM. After1½Gr. Man1/60p564; Smith Inft. $\frac{1}{20}$ 1/54 p386.
—SIMULATINGSTRYCHNINE(385:3).
THRO' MOTHER'S MILK (1600:5) Evans J 2/85 p1159.

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OPIUM POISONING—TREATMENT—
2.LECTURES Scquard L 1/66 p 249. Wood T 1/76 p 319. Cargill Cure After 3 Drachms Of Gum J 1/79 p 932. Nicolas Cure After Large Dose L1/80p415.GibsouP2/88p401.
FREERESPIRAT.(629:6)T1/60p179.
REST,GibsonP2/88p403.
WALKABOUTDickinsonL2/90p670.
WARMTHRec/84p182.
COLDAFFUS.(229:2)WrayT1/62p 339;Jackson 2/59p367;Harley2/63p323.
3.—SYRINGEFACEMR2/57p392;L2/90p670.
GALVANISM(194:5) Turle T2/62 p 478; Specific 2/74p377!! Ogle2/63p368.
BLEED(153:2)GriffinT2/57pp554,601.
BELLADONNA (376:5). QUININE (402:3). TEA ENEMA(1428:5).
4.IPECACUANHA(398:4)EwersT1/60p506;Chambers p 658.
STRYCHNIA(390:1)GibsonP2/88p401.
TOBACCO(381:1)P1/83p458.
COCAINE(459:2).
COFFEE(400:2)10Grs.MORPH. Cure Med. Gaz. 4/47 p 859. Anstie T 1/63 p 134; Campbell Enema 20Grs. CAFFEIN (399:5) 2/60 p 168; MR2/60p529.
—HYPODERM.PallenP2/79p51.
5.BETEL(365:4)T1/58p129.
LIQ.AMMON.(253:6)HamiltonL2/79p157.
CAMPHORENEMA(469:5)L1/37p397.
VERATRUM VIR. (345:4). Scholl R 1/71 p 131. HaldemanRec/80p92.
MUSTARD v. SULPH. ZINC L 2/73 p 725.
CHLOROFORMINHALATIONS(440:3).
GLONOINE(271:5)BurroughsL1/89p1297.

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OPIUM—TESTS.
1.PAPERS Tidy Mths. After Death, Diffic. T 1/68 p497; In Chantrelles Case 1/78 p 565; Brown 2/78p79.
IS TARAXAÇUM (397:1) A Source Of Fallacy? T2/57p229*etSeq.*
STRYCHNIA(389:3)DisguisedBy.
ARGENT.NIT. (306:1) Horsley T2/62 p 31. SILVERINGBOTTLES(276:2).
2POT. FERROCYAN. (262:5) Horsley Singular ActionT2/62p155.
POT.C.BISMUTH.IOD.Rec/83p515.
AC.SULPH.C.MANGAN.MR1/54p582.
—C.SODÆSULPH.J2/87p80.
AC.IODIC.Lefort MR2/62 p 534. Brown T 2/78 p79.
AC. MOLYBDIC. Southey B1/75 p 307. Brown T2/78p79.
CHLORINE(246:6)MR1/76p249.

OPIUM—ADMINISTRATION—
3.PAPERSSchönbeinWhen R1/45 p 70. Johnson T2/53pp155,233,315,415.
DIRECTIONSPollockJ1/84p802.
IDIOSYNCRASYJ1/84p802.

DIFF. PREPARATIONS J1/84 p802.
—c. ÆTHER AULD L2/87 p112.
—ACETUM T2/84 p663.
—PULV. DOVERI SUPREME Val. A/85 p352.
SMALL DOSES (553:6) Spender Repeat MR 1/72 p214. Smith Edin. M J. May/56. How Affect Some (1018:5) L1/63 p 341. Da Costa c. POT. BROM. (266:6). ILL EFFECTS AVOIDED R1/71 p 351;
4. Richardson Why Rapidly Fatal 1/61 p 107. Godwin Peeul. L1/63 p458.
LARGE DOSES Rules L 2/57 pp 166,194; J 2/78 p530; Powers 45 Grs. 1/80 p 537; Booth Tr. ℥j PER DIEM. Inft. 4 Mths. p735; 2/80 p775.
PIGEONS Unaffected (458:4).
TR. OPII HANCOCK BEST T2/78 p515.
NAUSEA DA COSTA CERII OXAL. (284:1) Prevent P1/79 p214.
PAIN (463:4) CAUSED BY.
OPIUM—THERAPEUTICS—
5. PAPERS Francis T 1/82 p 87; Large Doses 2/82 p492. Hare Vast Val. J2/83 p 154; Pollock 1/84 p799; Ree/80 p262.
IN SURGERY Pollock J1/84 p799.
DIURETIC (221:5) Woodward T 2/61 p 563; Wilson p586.
ANAPHRODISIAC (221:5) Woodward T2/61 p 563; Bell 2/59 p586.
IN CEREBRAL INFL. (1415:6); NERV. DIS. (1401:5); GOUT (1469:5); CEPHALALG. (1431:1);
6. HYSTER. (1335:4); D. TRE. (429:2); INSAN. (1387:1); DEMENT. (1383:3); URÆM. (1019:2); DELIR. OF F. (1475:1); DIPSOMAN. (425:4); P. MANIA (1596:1); P. CONVULS. (1589:4); P. F. (1594:1); TRAUMATIC F. (1636:3); INSOMNIA (1368:1); HEAVY SLEEP (1367:1); DREAMING (1368:3); HEMICRANIA (1434:2); EPILEPSY (1314:4); CHOREA (1294:5); TETANUS (1325:1); STRYCH. POIS. (387:5).

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1. IN SKIN AFF. (39:3); CHANCRE (1190:1); INFLAMM. (162:3); CHILBLAIN (62:5); ULCERS (172:2); VARIOLA (84:6); PHAGEDÆNA (175:2); SENILE GANGR. (177:5); BURNS (61:4); CORYZA (593:5); HAY ASTHMA (663:4); PHTHISIS (699:2); LUNG DIS. (647:4); CH. BRONCH. (651:4); PERTUSS. (714:5); SPASM. ASTHMA (661:5); DYSENT (902:1); CHOLERA (927:2):
2. PERITONIT. (997:2); VOMIT. (687:5); OBSTRUCT. BOWELS (873:6); CONSTIPAT. FR. IRRIT. RECT. (876:4); DYSMENORRH. (1147:2); PROLAPSUS ANI, CHILD. (893:4); HERNIA (952:4); HÆMORRHAGE (153:2); TO AVOID ABORTION (1557:5);
3. EXPOSURE TO COLD (188:3); AC. RHEUM. (1459:1); HEART DIS. (783:3): DIABETES (341:1); PERICARDIT. (759:2); PHOTOPHOB. (1827:2); SCLEROTIT. (1843:4); IRITIS (1853:5).
OPERATIONS FUMES T2/58 p438.
SUPPOSITORIES (886:5); HYPODERM. (218:6).
AS ENEMA (886:4) Johnson T2/53 p416.
5.—IN UTERINE DIS. (1106:4).
—POISON. (459:5) Finlay L2/68 p664.
PER URETHRAM (1170:5) MR2/52 p445.
—IN HERNIA (952:4); COLIC (879:6); NEPHRIT.
6. COL. (1022:3); ISCHUR. REN. (1036:4); RETENTIO (1050:4); URETHRALG. (1171:2); CANCER UT. (1128:2); INTEST. DIS. (879:6); ABD. CANCER (943:6).
PER NARES (558:5)—IN TIC (1243:4); CATARRH (592:5).

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1. EXTERNALLY Skey T 2/56 p 307. Cook L 1/70 p612.
IN PRURIGO (46:4); BOILS (55:4).
ENDERMIC (26:4) Watson c. Thimble T 2/79 p278.
2.—IN HYDROPHOB. (527:2); GASTRODYN. (841:1); RHEUMATIC JOINTS (1721:5).
MORPHIA. MORPHINISM (459:2)—
3. ISOMERIC WITH BEBEERINE (307:1).
PHYSIOL. ACT. (458:3) Binz Ree/84 p181; T1/81 p336.
c. SODII BROM. Spender Best J1/87 p821.
TOLERANCE (459:2).
PHARMACOLOGY Stockman & Dott J2/90 p189.
EFFECTS ON BOWELS (865:6).
—ON TEMPERATURE Mickle P1/81 p430.
—ON RESPIR. IN WEAK HEART Berkart J 2/80 p80.
IN DIABETES (341:1).
ULCER OF MOUTH FR. J1/85 p1313.
POISON. Taylor Sympts. Differ Fr. OPIUM MR 2/67 p320. Cure Fr. 10 Grs. T2/77 p532; Fr. 1 Gr. Æt. 6 Wks. 1/81 p303.
—EXTERN. L1/81 p486.
—FR. LICKING ENVELOPES L1/85 p960.
—PER VAGINAM (1098:5) PS2/85 p539.
—TESTS (461:1).
4. SOLUBLE IN OLEIC AC. Marshall With Or Without MERC. L1/72 p711.
ERUPTION FR. Fox J1/79 p969.
PAIN FR. J2/80 pp873, 951.
OSMOTIC ACTION ARRESTED BY (117:4).
HYPODERMIC (218:6).
MORPHIÆ BIMECONAS (218:6)—
HYPOD. BEST (218:6). Balfour B1/76 p97.
VALUE Francis T1/82 p88.
OPIUM—SUBSTITUTES—
5. NEPENTHE Edwards T 2/61 p 161. Cook Pois. Reeov. J2/78 p500.
CHLOROFORM (441:5).

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CODEIA—
1. VALUE Aran T 2/61 p 599; R 1/63 p 328. Garrod T2/64 p71. Saundby J1/79 p 545; Pollock 1/84 p802; Brunton 1/88 p1213; Kingsbury p1382. Child Poison. Cure MR1/76 p235.
OVERDOSE Walsh Peeul. Eff. J2/89 p718.
TEST L2/85 p305.
IN VES. DIS. (1066:2); PRURIT. (45:5); GASTROD. (841:2); NEURALG. (1237:6); CANCER (1665:5): SLEEPLESS. (1368:3); HYPNOTIC (219:2): COUGH (651:4); DIABET. (341:2); ASTHMA (661:6); ENTERODYN. (879:6); ABDOM. PAIN (944:4); HYPOCHOND. (1385:4); ABORTION (1557:4); OVAR. PAIN (1156:2).
APOMORPHIA—
3. PHYSIOL. AC. T2/70 p592: P1/80 p367.

TEST, CHL.GOLD P1/80p367. Jennings L1/84 p562.
EMETIC Loch MR 1/73 p496; T 2/70p 592; 1/76 p98. Exper. L 2/74 pp 532,603. Smith B 1/75 p314. Inval. L2/81p799. Routh L 2/82 p1073. Brown J 1/83p907; Sol. 1/84p1076; Jones2/85 p586.
—ISITASAFEEMETIC?J1/89p168*etSeq.*
ISITTHECAUSEOFSICKNESSIN HYPOD. INJEC. OFMORPHIA?(218:3).
TOPREVENTEPILEPTICATTACKS(1314:5).
IN STRYCHN. (388:4) & ACONIT. POIS. (467:4); HYSTER.(1335:5); SUN STROKE(186:4);COUGH (648:3);HYST.EPILEP.(1309:3);CROUP(618:2); EXPECTOR.(219:5).
TABLETSBestJamesL2/85p591.
NARCOTINE *Vel* ANARCOTINE—
4.REPORTL1/62p53.
ININTERMITTENTS(1486:3).
NARCEIN—
5.THERAPEUTICS Sequard L 1/66 p 250; MR 2/66 pp526,527;1/67pp.525,527.
INNEURALGIA(1237:6).
LAUDANOSIN—
ACTIONFalckRetardsHeartL1/78p323.

465.

COCCULUS PALMATUS—CALUMBA—
1.VALUEFoyPS2/86p427.
INDYSPEPSIA(844:6);VOMITING(860:3).
ANAMIRTA C.—COCCULUS INDICUS—
2.CHEMISTRYGarrodL1/64p198.
PICROTOXIN Active Principle,Boullay L 1/69 p616.Ed.J1/80p96.
—PREPARATIONSMartindaleJ1/80p351.
—RESEMBLESPTOMAINES (181:4)Rec/84p174.
—VALUEMurrellL2/90p641.
—IN IDROSIS (27:4); EPILEPSY (1315:1); CHOREA(1295:2);CONSTIPATION(876:4).
—CAUSINGEPILEPTICCONVULSIONS(1315:1).
—ANTIDOTE—CHLORALL2/90p642.
CISSAMPELOS PAREIRA — PAREIRA
3. BRAVA—VELVET LEAF—
INVESICALDISEASE(1066:2).

466.

ANEMONE PULSATILLA—
1.USES Shapter P2/82p32; Rec/85 p437; PS2/86 p113.
INEPIDIDYMITIS (1228:4); ORCHITIS (1220:1); CONVULS.(1301:1);PALPITAT.(777:6); FLUSHINGS (26:4); NEUROSES (1401:5); ODONTALG. (105:3); NEURALG. (1243:5); CEPHALALG. (1431:1).
ANEMONE NEMOROSA—
ASUBSTITUTEFORVERATRIA(344:6).
INAMAUROSIS(1863:4).
ADONIS VERNALIS—
PHYSIOLOG. ACT. P 2/83 p457; T2/85 p581; Rec /79p501;/85p499.FoyPS1/86p403.
ADONIDINEPS1/86pp107,404;J1/86p709.
—INCARD.DIS.(764:2).
HELLEBORUS NIGER—BLACK HELLE-
3. BORE. WHITE HELLEBORE (344:4)—
POISON. PROP. Schroff MR 2/60 p 531. Flott J2/89p819.
HELLEBOREINLOC. ANÆSTHET.(217:6) J 2/88 p243.MaclureN1/89p254.
ACTÆA RACEMOSA — CIMICIFUGA
4. RACEMOSA—BLACK SNAKE ROOT—
THERAPEUTICSL1/62p85.
IN P. HYPOCHOND. (1596:6); AC. RHEUM. (1459:4);CHOREA(1295:5);LUMBAGO (1464:2); PHTHIS.(689:3);CH. BRONCH. (651:6); N. DIS. (1401:5); NEURALG. (1238:5); GASTRALG. (841:2); SP. NEURALG. (1256:5); DYSMEN. (1147:2); PUDIC NEURALG. (1076:2); TIN. AUR.(1802:1).
POISONINGBy,GarrisonMR2/59p547.
DELPHINIUM STAPHYSAGRIA —
6. STAVESACRE—
INSCABIES(35:1);PRURIGO(46:4).
OLEUM,INPEDICULI(32:5).
DELPHININEL2/87p879;Rec/87p446.
THALICTRUM MACROCARPUM—
THALICTRINL1/81p511.
MACROCARPINL1/81p511.

467.

ACONITUM NAPELLUS—
1. NAPELLINEUsesT2/83p26.
ANCIENTOPINIONSWallaceL1/22p458.
DOSEMurrellRec/81p227;♏xxv,J1/82p497.
PHYSIOL. EFF. Garrod L 1/64 p 159; Meryon 2/71p706;Ringer1/69p42; Fleming 2/45 p100; R2/45pp75.439;Habershon2/62 p79; MR1/56 p244.MackenzieP1/78 pp100, 273; Summary 1/79p168;1/84p297.
—OFALKALOIDSONHEARTRec/84p193.
—PULSE(755:4)McNaltyT1/73 p596. MackenzieP1/79p108.
—RESPIRATION (629:3) Younan L 2/85 p 712; P1/78p275.
DIURETIC(221:4)MackenzieP1/80p1.
ACONITE—POISONING—
HYDROPHOBIC SYMPTOMS(523:6).
CASES Peet MR2/55 p505. Simpson PM.L1/55 p467.PuckleT2/63p597;J1/81p64;L2/63p602; Eade 1/82 p 478; T 1/82 p 36; In India p 63. 53, Rec/82p125.BakerJ2/82p1039; McWhannell 2,2/90p791.
RECOVERY Duncan L 1/70 p 46; Easton 3 ij Fleming's Tr. 2/66 p 34; Sturges 2/78 p 917. Richardson T 2/69 p 709; MR 2/75 p 239; 1/62 p540.
ANTIDOTES—
4.—QUINCEJUICE (410:5) Williams,SpainT2/63 p343.
—STRYCHN.(390:2)HansonMR1/62p540.
—ETHERHypod.(434:6)PikeL1/80p12.
—DIGITALISHypo.J1/81p64.
—AMYL.(447:4)SturgesL2/78p917.
—APOMORPHIA(464:3)BradleyJ1/87p62.
—GOOLARBARK(279:2)L1/87p142.
—BRANDYJonesL2/88p313.
TESTSGarrodL1/64p159;Rec/83p515.
ACONITIN—
PROPERTIES Van Praag Exper. MR 1/56p244.

WrightL2/77p403; 2/80p778. Oulmont T2/79 p648.
ENGLISH & FOREIGN L1/82p498*et Seq*; Thudichum Var. 2/87 p 1068. Murrell J 1/82 p 555; P1/84p297.
POISONING Lamson's Case L 1/82 pp 444, 626; T1/82 pp 36, 281. Murrell J1/82 pp 555, 803; PS1/82p439.
ACT.ONMUSCLES&NERVESP2/82p136.
ACONITE—ADMINISTRATION—
DOSESFleming'sTr.Prepar.R2/45p78.Large & Small T2/75p343. De Morgan Large Some Can Bear MR1/59 p494. Ringer Plan L1/69 p43;Sparkmv.Fleming'sP1/79p197.

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ACONITE—THERAPEUTICS—
1.LECTURES Garrod L1/64p159; Ringer1/69p42; Cullimore2/82p216.SparkP1/79p196.
ACTSBESTONCHILDYeoL1/86p238.
INSTEADOFVENÆSECTIO(163:5).
IN HYDROPHOBIA (527:3); DYSPNŒA (635:5); MENORRHAG. (1149:6); HÆMOPT. (149:1); NEURALG. (1238:2); HEMICRAN. (1434:2); CEPHALALG. (1431:2); SLEEPLESS. (1368:1); PERTUSS.(715:1);HOARSEN.(604:3);DYSPEPS. (845:1); SCIRRH. PYLOR. (850:3); VOMIT. (860:2); SP. IRRIT. (1256:4); TETAN. (1326:1); STRYCH. POIS. (387:5); INFLAM. (162:4); CATARRH. (593:5); TONSILLIT. (828:4); FEVERS
2. (1478:4); CATARRHAL CROUP (619:1); PNEUM. (669:5); PHARYNGIT. (814:6); VARIOLA (83:6); ERYSIP. (43:3); CHILBLAINS (62:4); ULCERS (172:3); PRURIT. (46:4); EPHIDROS. (27:2); DROPSY (1016:2); RHEUM. (1459:2); HEART DIS. (783:5); PALPITAT. (777:6); ANEUR.
3. (725:3); SUPPRES. MENS. (1153:4); GONORR. (1174:1); PRIAPISM (1087:3); CATHETERISM (1214:5); INFL. MAMMA (1606:5); OPHTHAL. (1826:4).
LOCAL USES Jones T 1/63 p 240; Smith Over
5. BLISTER2/68p493.
—WITH CHLOROF. (164:5) Little T1/59 p231; MR1/70p255;1/61p232.
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LIMAX—SLUGS—
2.Glycogenesis(331:1).
Arteries Coated With Lime In Black Slug JonesMR1/53p328.
Swallowed(853:1)LivingInStomach.
ToDestroyL2/69p258.
—NitratesL1/83p719.
PATELLÆ—LIMPET—
StrengthExper.PS1/90p470.

494.

VERTEBRATA—
1.Vertebra(1693:1).
Anat. Phys. Huxley Skeleton L 1/63 p287 *et Seq.*ParkesEvolutionJ1/79p248*et Seq.*
NervousSystemOrigin(1232:1).
Microscopic(1625:1)WallichT2/62p506.
PISCICULTURE—FISHERIES—
4.Rev.T1/63p428; MR1/63 p331. Good In Japan (12:5); America(13:5); Gulf Stream Chamb. J2/55p230.

495.

PISCES—FISHES—
1.Books Parker Morphol. L1/79 p523; Günther 2/80p1020.
Why Fresh Water Die In Salt *et Vice Versâ* BestT1/68p425.
TrawlingHamiltonWhyGoBadL2/89p447.
—ProductsGreatWasteOfL2/89p868.
Torturing—StarvingL2/89py337,447.
CrimpingL2/89p447.
SalesByGuessEvilsL2/89p1078.
AlkaloidsIfPutridBruntonP2/85p119.
As Food Thompson J2/83 p779. Fothergill PS2/87p209.
—DigestibilityTablesRec/86p79.
— —Boiled,Nairne,BestL2/86p396.
—FearfulWasteHamiltonL2/89p868.
—FraudulentlyDressedUpL2/89p1024.
—PhosphorusInEd?L2/87p225.
—Cod,PoorestPS1/84p181; Rec/86p79.

—SAUSAGESL1/88p25.
—CAUSINGENTOZOA(932:2);CHOLERA(918:3).
HOWKEEPFRESHL2/86p310;2/89p448*etSeq.*
—BLEED&GUTATONCEL2/88pp614,811.
—ICESPOILSHamiltonL2/89p614.
—FREEZEINDRYAIRL2/89p811.
—C.AC.BORIC(124:3).
HOWCOOKFRESHWATERHart J2/79p673;2/83 p780;Coarse1/84p339.
KILLQUICK,How,WhyT1/81p601.
SUPPLYL2/81p101.
MYOLOGY(108:1)HumphryMR1/74p99.
SKULLHuxleyL1/63p403.
LIVERJonesFattyMR1/53p346.
BILELehmannMR2/55p497.
PANCREASLegouisL2/70p196.
URIN.ORGANSDavyMR1/58p237.
OVADevelop.KleinL2/72p21.
GENERATIVE ORGANS Owen NIDIFICATION OF OVAL1/41p877.
3.EYES(1851:2) CHOROIDGLAND JonesMed.Gaz. 21/38 p650. Lee Absent Fr. Mammoth Cave L2/71p871.
NERVES,SPINALCORDMR2/61p519.Torminat. L1/71p455.
GASTRIC JUICE (834:3) Davy MR2/60 p232. In CarnivorousL2/78p681.
CIRCULATION Savory, Throwing Light Upon CapillaryCircul.MR2/55p18.
—INBRANCHIÆL2/49p141.
BLOODGulliverPls.T2/62p430.
—BACTERIA (139:5) In Pereh Of Lake Of GenevaL2/73p657.
5.PHOSPHORESC.(242:6)DuringDecomp.
LANTERNFISHRec/83p73.
DISEASE.ININDIAL1/84p402.
—OSTEOMAOFFINSSutton,Pl.L1/88p575.
PARASITES L1/83 p922; 2/84 p74; J1/88 p656; 1/90p794.
—INCOD&PIKEJ1/90p794.
—TRICHINA(940:5).TAPEWORM(937:2).
CAUSING DEATH BYJumping Into MOUTHS OF PERSONS(852:3).
MICRO-ORGAN.INLYMPHL2/83p606.
DEEPSEAFISH(234:3)BurstingWhenBrought UpL2/89p448.
6.POISONOUS-A PTOMAINE (181:5) Ree/85 pp 14. 271; L1/86 p 367; 2/87 p876; MR2/62 p 535; R2/63p18.Boehm J2/79p452 .Eldridge T2/79 p377.
—TORPEDO ROE(466:2)Fatal.
—IKAN BUNTAL ROE Fatal Houghton L 2/76 p939;J2/87p992.WilsonN2/88p109.
—SYMPTOMSLIKEATROPINE(421:1).
—LISTOFPOISON.FISHEARLEJ2/88p242.
—WHYGOBADHamiltonL2/89p448.
—MACKERELJ2/87pp1347,1460; L1/89 p1154; Hamilton p1221;Watson2/89p1118.
—TINNED(124:4),MeadP1/86p263.
—SALTED—BACILLI (124:4) Edington J2/89 p997.
— —CODJ1/79p21.
—CAVIAREL2/85p1027.FatalRee/89p198.
—SARDINESAddinsellL2/84p540.
—RAYEdwardsJ1/84p10.
—HERRINGSRec/84p217;J1/87p345.
— —GLOSSITISFROM(804:3).
— —TREAT.—PILOCARPIN(418:4)J1/86p412.
GUTLINESWillPrepar.L2/78p79.
TOPOISON—CYCLAMEN(371:3)T1/57p411.
—ERYTHRINA PISCIPULA *Vel* PISCIDIA (412:1) J2/83p903.
FISH SKIN DISEASE (30:3).

496.

FISH—SPORTING—
1.DESCRIPT.Chambers'J.May11/50.
FLAT FISH.
HABITSMcIntoshPS1/84p55.
SOLESCunninghamL2/90p1223.
DOG FISH.
—BRAINFerrierPl.L1/90p1225.
FISH—ELECTRICAL—
2. DESCRIPT. Matteucci L2/47p141; R1/61p321; PS 2/83p266. Sterling Cheap Mode An "Odd Fish" HadOfLivingJ2/79p60.
FISH—TORPEDO—
DESCRIPT. Matteucci L 2/47 p 141 ; MR 2/53 p258;R1/61p321.
ROEPoison.(495:5)HendersonT2/67p274.
GYMNOTUS—ELECTRICAL EEL—
DESCRIPT.MatteucciL2/47p141.
LEPIDOSIREN—
4.MYOLOGYHumphryMR1/74p99.
EELS. ELECTRIC Supra—
KILLEDBYWATERAt140°Med.Gaz.5/47p20.
SALMON—
5.ASFOODMR2/62p325.
—TINNEDProcessL2/87p581.
DISEASE Christison L1/79p636. Huxley J2/82 p218;L2/83p27.KleinPl.P2/84p99.
POISONOUSDEATHL2/83p552.
CARP—
KILLED BY TOADS (505:5) Dickinson, Sit On Head&BlindThemT1/70pp542,597.

497.

PETROMYZON FLUVIATILUS—RIVER
1. LAMPREY *Vel* LAMPERN—
SPINALCORDMR2/61p519.
EYELangerhausL2/73p599.
ANCHOVIES—
6.ADULTERATIONSL2/52p359.
ISINGLASS—ICHTHYOCOLLA—
ADULTERATIONST2/51pp478,510.

499.

OLEUM JECORIS MORRHUÆ *Vel* ASELLI
2. —COD LIVER OIL—
HISTORY Prepar. MR 2/49 p477 ; 1/56 p1. In ChinaDudgeonT1/77p170;Rec/83p86.
CHEMISTRYWinclerJ2/52p623.
—ALKALOIDS J2/88p845;1/90p854;P1/89p300.
—MORRHUOLJ1/86p894;L1/87p542.
— —VALUEJ1/87p1237.
DISSOLVESPHOSPHORUS(239:6).
TESTSBerthéT2/55p374.
SURESIMPLET1/85p449.
AS FOOD Chief Support For 2 Yrs.T1/52p426. Smith R 1/58p85. Pollock Fattens Animals

L2/53p434. DigestibilityT1/56p579. Hooker MR 1/57p25; Williams Best With Open Air Exercise 2/60 p 145. Leared OLEINE Only Nutrit.RestExcrement.L2/55p58. Cormack B 2/76 p110. Brunton P 1/78 p 173; L 1/81 p 6. ThompsonForChildT2/80p170.
PASSEDINURINEBowersJ1/82p375.
HYPODER.(219:1)DuffeyB2/76p115.
RANCID, ACID (89:4) Gad, Easy Digest. L2/78 p447.
ACTIONRatioP2/89p357.
EFFECTS ON-BLOOD (138:3) Campbell T1/54 p607.InmanR1/58p245;J1/90p854.
—MILK(1600:5)DolanNilP2/81p163.
ILL EFFECTS Hœbcke PELVIC DEFORMITY (1572:6)9CasesL2/40p529.
—INCHILDDiarrhœaT2/81p109;J2/81p638.

500.

COD OIL—ADMINISTRATION—
1.HOSP. CHEST DIS. Under Diff.Circumst.T1/54 p487; WallaceGoodExper.1/62p399. Hooker WhenMR1/57p25. Russell Brown BestP1/78 p243.
c.ESS.OF.ALMONDS (409:2) or LAUREL WATER (409:1)T2/60p644.
EMULSIONS Dichl Prep.T1/82p288; Mann2/75 p555;Atcherley c.YOLKOFEGG1/64p497.
—McKENZIE'sL1/84p371.
—c.LIQ.PANCREAT.(993:5)PS2/83p288.
ONFINGERTOINFT.L1/86p861.
ASENEMAShoemakerL2/87p654.
DOSESanndby3jOnlyP2/81p260.
c.IODOF.&ANISET2/80p6.
c.SALTT1/57p624.WicksL1/71p561.
3.c.BEERFrothedUpT1/75p703.
c. MALT (321:6) Roberts P 2/79 p 405. Burrows BestRec/87p183.
c. LIME WATER (273:3) Wallace T 1/62 p 399; Thomas p577.
ASPEPTOLEINECowanL1/79p850.
c.LIQ.AMMONIÆFayrerL2/77p885.
c.STEELElliotPlanL1/78p921.
c.LIMESaponified&SolidT2/70p624.
c.INF.QUASSIA(417:6)T2/52p271.
c.CATSUP *Vel*Liebeg's Ext.J1/81p526.
4.c. MAGN. CALC. Danneey 10 Grs. After If SicknessT1/62p118.
c. GLYCERINE et OL. CINNAM. T 2/71 p 167; Andrews1/74p560.
c.SOAPASPILLST2/71p776.
c. ETHER (433:4) Foster L1/70 p380; 2/78 p413; ValueDecided1/79p858;T2/79p536.
c.ALCOHOLLivyJ1/80p167.
CAKESNewberryT1/59p177.
5.BREADJELLYBassiT2/59p369.
EXTRACTT1/66p327.
ALMONDISEDL2/78p273.
OZONIZED(226:1)Thompson On PULSE (753:3) R1/61p86 *Vide*696:3.
PHOSPHORIZEDPrepar.L1/76p841.
INUNCT.(90:4)c.SPONGIO-PIL.T1/53p26.

COD OIL—SUBSTITUTES—
6.PAPERMR1/56p22.
GLYCERINE (271:1). LINSEED OIL & WHISKY (696:4).DOGFAT(521:3).CREAM(539:1).COCOA NUT OLEINE (343:1). BULLOCK'S BLOOD (138:4).
OOLACHANOILP2/81p280;L2/84p1166.
BUTTER(91:1)LathamL2/88p755.
LIPANINPS2/89p256.

501.

1.INSKINAFF.Exter.Int.(39:2); ECTHYMA (52:2); IMPETIGO(51:1);SYCOSIS(24:2);-LEPRA (64:1) LUPUS (65:4); BURNS (61:1); ACNE (29:4&6); ICHTHYOSIS(30:3);HERPESCIR. (35:6); TINEA
2. CAP. (22:5); ULCERS OF CORN. (1846:5); DIS. BONES(95:1);FATTYDEGEN.(1673:5);PHTHIS. (696:2);CANCER(1665:2);HEARTBURN (840:2); N.DIS. (1402:2); CONVUL. (1301:1); EPILEPSY (1318:1);NEURALG.(1239:2); PERTUS. (717:2); DIPHTHER.(823:1);TYPHUS (1510:4); INFANT. SYPH.(1209:5).

504.

REPTILIA—
1.LECTURES Owen T 2/62 p 552 *et Seq.* Parker SAUROPSIDAJ1/81p301.
CAUDAL BRAIN Marsh In Extinct Sp. T 1/81 p26;J1/81p63.
SKULLT1/63p443;2/63p529.
EXCRETAINPHTHISIS(701:2).
AMPHIBIA—
3.BOOKHuxleyMR2/77p126.
HUMAN(763:3)BucklandL2/67 p240. Schultze Mannf.T1/73p621.
TURTLESun-DriedRec/80p343.
—CARAPACESuttonMorphol.Pl.L1/90p335.
TURTLE SOUP Real L 2/85 p 202; Viking Food Compy. Hearn St. Curtain Rd. London 2/88 p25.
CROCODILEMoore,StonesEncystedOutsideOf Intest.L1/84p303.
CROCODILE-OILINPHTHSIS(696:3).
—BLOODT2/81p749.
RANA—FROGS—
4.ANAT. PHYSIOL. Mivart L 2/74 p 767; Marshall Hist.Embryol.2/88p1284.
BRAINFerrierL1/90p1225;J1/90p1289.
ASTESTSFORPOISONS(389:2)J1/82p431.
TADPOLESParkerGrowthJ1/83p1165.
—TAIL ABSORPT. Sutton Pl. PHAGOCYTES (137:5)J1/86pp337,355.
SHOWERSL2/46p83.
PRESERVATIONHayesT1/55p315.
SALTED Brunton Blood Supplanted By SalineSol.Exp.J1/89p1454.
HOWTOFIXHayesT1/53p315.
DESTROYED By Fine Dry Sand, Why? Rainey Micro.J Vol.3p262.
SKIN Virchow PIGMENT CELLS Micro. J Vol. 2
5. p254;Vol.3p257.
—FORGRAFTING(161:3).
TONGUEPAPILLÆMR1/60p517.
BLOODGulliverPl.T2/62p429.
CIRCULAT. (756:4) Hayes Pl. WEB T 1/53 p315. JoncsLungsL1/81p403.
—ARTERIESOFMESENT.OpenDirectInVEINS JoncsL1/79p73.

HEARTTod4CavitiesL2/52p434.
—PULSATIONOUTOFBODYPagetExper. T2/57 p79. Expl. MR1/62 p222; Duration In Differ. Gases1/55p266.
BLOODLESS FROGS Oertmann Tissue Change Rec/78p12.

505.

1.LYMPHHEARTSPagetCause Of RHYTHM T2/57 p80.RanviewL2/79p22.
MESENTERYJonesNoCapill.L1/79p73.
RESPIRATION MR 2/56 p228; Michell In CHELONIA2/64p425.
2.IMPREGNATION(1527:2)NewportMR2/51p253; 1/52p255;2/53p266;HintonPressing Thumbs OfFrogsInCoitus Causes Convuls. 2/56 p185. SmithSEXUALEXCITABIL.L1/48p356.
3.DIABETES (335:3) Artific. CATARACT (1867:3) Artific.ALCOHOL(423:4)Effects.
TESTSFORSTRYCHNIA(389:2).
METALLOSCOPY(1336:5)J1/79p159.
SHUT UP FOR YRS. In Plaster Of Paris T 1/60 p612;Harley?2/81p732.
BUFO—TOADS—
5.POISON Rainey Micro. J Vol. 3 p257. Bernard T2/60p296; Vulpian1/55p239; 2/57p431; 2/52 p251;MR1/67p138;On Eye Of Man 1/56p129; OfChildRec/79p339.
—CARP(496:5)PoisonedByThem.
—FORARROWHEADS(1616:5).
—CURINGCANCER(1664:5).

506.

TRITON—AQUATIC SALAMANDER—
1.POISONT2/57p431;MR1/67p138.
TERRESTRIAL SALAMANDER—
POISONVulpianExper.T2/57p431.
LIZARDS—
2.INNOSE(590:6)CausingDeath.

507.

SHARKS—
1.BITEEnsonLegOffL1/86p1160.
JAWSMELONSEEDBODIESIN(115:2).
OPHIDIA—SNAKES—
VOIDEDBYBULL(536:3)L2/49p331.
LINGAM, PHALLIC & SERPENT WORSHIP IN INDIAT2/75pp193,349,278.
TOEXTERMINATE,DESTROYEGGSPS1/87p584.
FARMINGFORLACHESISL2/87p553.
SCURVY(57:6)L2/86p1108.
SNAKES—TO DRIVE AWAY—
2.VARIOUSPLANSRobertsL2/78p571.
GARLIC (346:6) Crushed Among Plants LaudererT2/60p644;2/74p260.
TOBACCO(381:3)LandererT2/60p644.
AC. CARBOL. (353:2) Francis L2/68 p656; To COBRA Very Obnox. T2/74 p259; Fayrer 2/72 p231.
SNAKE BITES—
4.PAPERS Mitchell Venom (508:1,2) T 1/69p137; MR 2/68 p 303. Buckland Micro. Appear. (508:1) L1/68 p212; Mulvany FŒTUS Killed MOTHERSaved2/74p446.MitchellT1/69p138; Shortt HowMakeBiteVictims1/72p730; 2/73 p 213; Fayrer THANATOPHIDIA, INDIA 2/72
5. p 231; MR 2/72 p 437. Halford AUSTRALIAN T2/73 p 90 *etSeq*; Francis 2/74 p 259. Wall,Of Diff.Sp.Rec/81p478;L2/83p502;2/88p334.
BLOOD (135:4) Mitchell Why HÆMORR.(142:2) T1/69 p138. Halford MR2/67p560. Sieveking CrystalsT2/52p129;Shortt2/73p213.
6.CARDIACOPPRESSION(768:1)BlandVENÆSECT. R1/61p126.
HOGS(529:2)Not Injured,Fangs Do Not PenetrateFatBernardT2/61p103.
DEATH IN BOOTS (567:6) Buried Fangs T2/56 p597.
DEATHFR.IMAGINARYBITE(575:4).
PM.ScottL1/84p240.
MED.LEGALCASESutherlandL2/80p129.
DIAGN.OFPOISONOUSRichardsT1/82p125.
—SIMUL.ByJEQUIRITY(412:2).

508.

COBRA DE CAPELLA—
1.VENOM Shortt Phys. Prop.(507:4) L2/68pp556, 615; T 2/73 p 213; Cockle 1/53 p 299. Mitchell R 1/68 p 98; Rec/81 p478. Francis Fatal To Other Not To COBRASp.T1/68p504;2/74p259;
2. 1/82 p154. Fayrer Anal. To CURARA (391:4) L1/73p781; 2/73p272; 1/84p195 *et Seq*; Piesse p414;Wolfenden2/85p1205;T2/84p801.
—CHEMISTRYMitchellL1/87pp634,706.
— —AC.COBRICBlythL1/84p414.
—DISTINCTFR.VIPER(508:4).
—HARMLESS INJECT. INTO SNAKES Waddell L1/89p1204.
—ARE SNAKE CHARMERS PROTECTED BY INOCUL?PS1/90p388.
—FATALIFSWALLOWEDDauntT1/84p440.
—DIGESTIVEACT.Exper.L2/81p559.
—THERAPEUTICS Drysdale CROTALUS PS2/86 p494.
—IN TETANUS (1326:1); HYDROPHOBIA (508:4, 526:3);SCARLAT.MALIGNA(79:6).
ICHNEUMONKilledFrancisT1/68p504.
USEDTOPOISONARROWS(1616:6).
SKINMADEINTOBOOTS(567:5).
CASES OF COBRA BITES Pl.L2/52p397; T2/52 p 441; 2/73 p 214. Stradling Foolish Exper. L2/80p550.LongJ1/84p407;T2/84p3.
—PM.LongJ1/84p407.
BISCOBRAJ1/88p1390.
ADDER—VIPER—
VENOM Affecting Period. For 39 Yrs? R 2/63 p195.ValentinExper.L1/77p730.P.Napoleon MR 2/69 p 164;L1/83 p 729; Mitchell pp 967, 1007;2/83p94.BufaliuiJ1/84p626.
—DISTINCTFR.COBRALongJ1/84p407
BLOOD(139:4)MeadCrystalsL2/78p655.
CASESPembertonL2/49p638;2/51p157.Powell J2/78p684;WhiteleyCure1/89p1227.
4.POT. PERMANG. (510:1); L 1/83 pp 729, 769. RobertsJ1/83p897.MitchellL2/83p94.
TRIFOL.LUPIN.(415:2)Med.G.5/47;p127.
INOCULATEVENOMINYELLOWF.(1516:4).
—INHYDROPHOBIA(526:3)Specific.
SNAKES—AUSTRALIAN (13:3)—
6.BITESTREAT.BlandL1/48p71;R1/61p127.

SNAKES—WATER—
DEATHFR.BITET1/54p443.

509.

SNAKE BITES—TREATMENT (508:4)—
1.DEATHS IN INDIA Fayrer Since 1870, 200,000 J 1/83 p472; Nicholson 2/83 p 448. Fayrer In HalfOfIndia11,416;L2/70p865.
PAPERS Fayrer L 1/84 p288; Lowe Ready2/69 p329; Difficult 2/86 p 334. Mitchell All Antidotes Fallac. Good Plan MR 1/62 p 539. MoriartyT2/63p54; Fayrer1/71p374;Halford AUSTRALIAN 2/73p90*etSeq*;Francis2/74p259; Mr. Drummond's PM.2/68 pp 99, 219; L2/68 p132.
GUNPOWDERCAUTERYT2/84p700.
MANSHOTOFFBITTENFINGERJ2/84p14.
2.EXCISE STAINED TISSUES L 1/83p729; Fayrer Plan1/84p288.
ABRASIONOFSKINNOTNECESS.FORACTIONOF POISONL1/83p729.
BLOODOFSNAKE?L1/84p371.
BLEED(507:6).
LIQ. AMMONIÆ (253:6) INTO VEINS (746 : 1)
3. Halford Strength T 1/69 p55 *etSeq*. Priority 2/71 p 161; L 1/69 pp 167, 854; 2/71 p 99; Confirmed T 1/73 p445; 2/73 p170 *et Seq*; 1/74p53; Report Of Commiss. 2/76p465. Smith R 1/68 p97.Imlach Cures 41 Out Of 45MR2/57p528. Attempted1782,T2/73p216.RigbyJ 1/88p549.
—CASESPROT2/70p83; 1/71p346; 2/71p78; 1/54 p58;Dowling1/70p135*etSeq*;L2/52p584.
—CONTRA Fayrer L 1/69p407; 2/69p289;T1/70 p379;2/72p231;Report Of Com.1/75p421;2/76
6. p120.WebbFearfulUlc.L2/72p275; Cases1/70 pp 456, 505; T 1/71 p502; 2/71 p28. Richards CuresTheComaOfDrinkL1/80p115.
AMMONIAIntern.T1/54p68.
STIMULANTS (432:1) Addy Till Drunk T 1/59 p297; 2/67p338;L1/70p540;J1/79p881. GunningCureT2/75p518;BernardTheory1/60p110; Moriarty 2/63 p54; R 1/63 p 145; L 2/52 p594; Pemberton 2/51 p 157; McIntyre Oiij Rum Cure 2/90 p 123. Plan At St. Lucia J 1/85 pp56,209.

510.

1.TURPENTINE(350:1)BlandR1/61p129.
AMMONIICHLOR.(255:5)40,R2/59p150.
POT. C. BRANDY(258:3)ShorttT2/73p215.
POT. PERMANG. (262:1) Lacerda Specif.T2/81 p521;L2/81p803? Lowe ReadyPlan2/69p329; Richards PERSONAL EXPERIENCE1/88p1007; Exper?1/82p35,1097;Quatrefages p493*etSeq*; 2/82 p363.P.Napoleon L1/83 pp729,768; 2/83 p461. Roberts J 1/83p897. FayrerL1/84p289; Rayel/88p1115.CresswellPS1/86p511.
ALKALIES (509 : 2) Shortt L 1/68 p 616; LIQ. POTASSÆ Specific 1/82 p 725; 1/70 p 540 ; Richards?p1097.
CHLORIDEOFLIMEL1/83p335.
2.BROMINE (253 : 1) BIBRON'S SPECIFIC Hammond Compos. MR 1/58 p 527 ; 2/58 p 518 ; Walker 1/59 p523; 1/60 p531; Hughes Comp. 1/64p536;T1/69p25.
3.IODINE (250:6) Locally Brainard T 1/58 p 434; 2/68p219;MR1/64p535.
AC.CARBOL. (353:2) HoodT2/68p170; Mitchell
4. Useless1/69p138.LoweL2/69p329.
ARSENIC(280:3)Traves1Gr. EveryHalfHr.For 6Or8DosesJ2/52p812.ShorttMR2/57p526.
5.GARLIC(346:5)FrancisT2/74p260.
STRYCHNINE (390 : 2) Shortt L 1/68 p 549. RichardT1/74p595;2/74p259.
ANTIPYRIN(400:5)MaynardDogP2/89p435.
ASSAFŒT.(405:1)ShawL2/63p295.
IPECACUANHA (398:4) Coles Wonderful Med. Gaz. 5/47 p664. Baillie T 1/69 p238; Arding
6. EMETICS(220:2)Curc2/76p613.
GUACO (395:4) Pritchard T2/52p522; Exp.2/56 p597;Rec/81p12.
EUPHORBIA PROSTRATA (366:3) Irwin RattlesnakeMR2/61p246.
HWANG-NAO(527:2)TremlettJ2/80p19.

511.

1.SNAKESTONEShortt?L1/67p576.
PERPETUALMOTIONHoodL1/68p221.
PERFECT REST Berncastle With BRANDY & CAUTERIZATION!!T2/68p219.
ARTIFIC. RESPIR. (630:6) Fayrer L 1/73 pp246, 781;T2/73pp249,492.

512.

BIRDS—AVES—
1.ARECLEVERSURGEONSPS1/89p68.
DESERTCHOLERADISTRICTS(915:1).
SHOT,TOWERERS(786:2).
SKULLHuxleyPls.T2/63p1.ParkerL2/70p95.
BRAINFerrierL1/90p1226;J1/90p1290.
VISIONAccommodat.LeeL2/72p94.
LUNGSRaineyL1/48p643.
2.HEARTEinbrodtAct.MR2/60p243.
WINGSPettigrewDescribeFigureOf8InFlight T2/70p142;1/74p768.
AERIALLOCOMOTION(115:6)MR2/75p98.
FEATHERSRichardsonMetalsT2/69p373.LiebreichOilingJ1/86p97.
COCCYGEALGLAND(1709:2)J1/86p97.
3.EYEAlldridgeColourCOURIERPIGEONS (514:6) MR2/71p505.
IRISNOTAFF.BYBELLADONNA(375:5).
BLOODGulliverPl.T2/62p429.
GIZZARDS,INGLUVIN(835:5).
4.NESTSOwenL1/41p876.
EDIBLE OR SWALLOWS' NESTS PayenAnalysis T2/59p646.
MESMERISM(195:5)Infl.UponBIRDS.
CRANESBlythHist.L1/81p664.
DODOStricklandMR2/48p493.
SHELLSNatureOfColourJ1/79p919.
PLACENTAJ2/84p262.
EGGS—
5.TESTSSchaferPl.L1/68p639;T1/68p513;Those That Swim On Sol. Chl. Lime Sp. Gr. 1040 Fresh1/61p214 1/81p345.
—SHAKEEvansSoundlessIf FreshL1/89p819
SHELLSFORM.J1/90p1147.
SEXGenisi'sTestT1/58p469.
INCUBATIONOFDISEASEDL1/83p919.

HatchingTodL1/46p379*etSeq*; Hydro-Incubator Christy 1/78 p 836. Chem. Changes
6. Before,AfterMed. Gaz. 5/47p43. PartialCoatingCausingDeformL2/61p216.
HatchedWithinHenL1/79p686.
Chemistry Anal. Med. Gaz. 5/47 p43; T1/71 p260;P2/82p248;2/85p270.
—PloversP1/85p218.
—IodineIodine(249:3)AbnndantL1/56p472.
—Starch(314:4)InYolkT2/68p133.
Disagreeing Idiosyn. HntchinsonPS2/82p1; J 1/86 p1018. Brnnton P 2/85 pp113, 270; 1/86 p265.
—Albumin.(1015:4)CausedBy.
—Biliousness(849:1)Expl.P2/85p271.

513.

1.Nutritive Val. (513:1) T 1/69 p 547; 2/74 p79. LiebigL1/69p113.WoodDirect.T1/79p555.
WhiteOfAsDietRec/84p350;L2/86p1218.
—InDiarrhœa(910:5);Fever(1478:1).
RawFraserHowTakeL2/86p1218.
CrystallisedT2/77p533.
EspritDesŒufsL2/78p457.
DriedT2/78p477.
CausingAlbumenInUrine(1008:2).
Putrefaction Gayon Interesting Observat. MR1/74p241.
Foreign Bodies In Cormack One Egg Inside Another L 2/49 p699; 2/85 p699. Barnes J2/85 p759.Ed.L2/76p617;King,RingJ1/79p919.
—Ascaris(936:4)LevesonL2/49p386;2/87p48.
Two Eggs United At Ends By A Narrow NeckCormackL2/49p699.
5.SkinUsedForGrafts(161:3).
BadGermPabulum(316:3)J2/84p247.
DivinationByO'BrienJ2/78p669.
In Jaundice (975:6); Thirst Of Pyrexia (120:3)Leads.(290:1)&CopperPois.(298:4).
GAME—
HighOrPutridL2/79p289;2/86p595.
—Ptomaines(181:5)BrnntonN4/89p315.
—IodineMnndieCuresL2/84p622.

514.

BIRDS—DISEASES—
2.Scabies(34:1)Transmit.ToManAnimals.
FattyDegen.(1673:3)InConfin.MR1/52p337.
Tubercle (681:5)SnttonL2/83pp190,903,918; Cameron2/89p169;Sibley1/90p804;2/90p88.
—FowlsFedOnSputa(683:5).
Scarlatina(79:5)OgstonJ2/84p608.
Variola(82:1).
Gout(1466:6)SuttonPl.L2/89p730.
SandGrouse-SyrrhaptesParadoxusL2/88 p337.
Grouse Dis. Farqnarson L 2/74 pp 342,645; 2/87p275.
3.EffectsOfSalt(267:3); Lead(287:5); Opium, Pigeons(458:4);Atropine(375:6).
POULTRY—FOWLS—Eggs(512:5)—
..Fed On Putrid Meat Unwholesome, DuchesneExp.R1/60p7.
Poison,Quicklime(273:1);Salt(267:3).
WithTopknotsSnttonSkullPls. Expl. L 1/87 p407;2/87p6.
CaponsOper.ForL2/83p573;1/87p204.
SkinGraftsFr.Cocks'Gills(161:3).
DrawnOrNotT1/82p394.
ChickenBrothBroadbentL2/85p1070.
POULTRY—DISEASES—
5.PipCurranIodine(250:3)L2/67p513.
Diphtheria(818:6).
Cholera (916:4) Pastenr Rec/79 p 131; L1/80 p338;2/80pp751,782;1/81 p 873; T1/80 pp 562, 617.Depanl v. PasteurJ2/80p22.Thndichum PS1/82p111.
—Bacteria Klein P 1/84 p 342; Exper. 2/86 p201.HartPl.J1/89p380.
—Inoculat. Protect. Pasteur T 1/80 p 563; PlanJ1/89p1269.GrawitzExpl.J2/81p786.
—ImmunityOfChicksL2/81p924.
—SmallBirdsFleeFr.(915:1).
Typhoid(1499:6)CampbellJ1/80p555.
Tuberculosis(514:2,681:5).
Gapes Crisp Dne To Syngamus Trachealis T2/72p474.
—TreatJ2/78p162.
Cataract(1867:4)Fr.EatingRice(320:6).
Exper.Lig.Ureters(1030:6).
—c.Ac.Chromic(259:4)PS1/85pp394,514.
PIGEONS—
6.InfluenceOfAnæstheticsUpon(217:3).
Opium(458:4)HasNoEffectUpon.
EyesOfCourierPigeons(512:3).
VisualCentresMnseholdRec/80p64.
Variola(86:1)L2/81p597.
Rabies(524:5).
CausingDiphtheria(819:1).
Value Of Courier Pigeons In Practice PhilpotL2/79p523;T2/81p725.
PARROTS—
Speech(603:2)WilksL2/79p21.
DUCKS—
BrainAlteredByDomestic.L2/79p361.
MAGPIES—
TherapeuticUseJ1/80pp270,352.

516.

MAMMALIA—Man(3:4).
3.BookSchmidtPS1/86p552.
BrainsFerrierPl.L1/90p1227;J1/90p1290.
OsteologyFlowersT2/70 p562; MR2/71 p 17.
LimbsPosit.InRetal.To Dovelop. & Innervat. PatersonJ2/88p1207.
Digestive Organs Compar. Anat. Flowers T1/72p215*etSeq*.
Eyes Barrott Refract. OR /86 p 105; L 290 p934.
Mammary & Epigastric Artery Sutton Distribut.L1/87p306.GodlecPl.P1/89p82.
ANIMALS — DISEASE — VETERINARY
5. MEDIC.—
Lectures Williams MR 2/73 p 71;1/74 p 400; 1/75p408;2/75p378;J2/83p951.
DomesticatedPhysiol.MeadeA/89p188.
Community Of Dis. In Man, Animals (552:5) Lindsay MR1/74 p150. Klein L 2/87 pp 1232, 1240.WalleyJ2/88p410.HamiltonN5/89p79.

BROWN'S INSTITUTE T 2/71 p 619. Roy Report L1/83p839.
SELFTREATMENTJ1/83pp261,545.
OFGENERATIVEORGANSRec/85p320.
—CALCULI(1022:1);SUPER. NIPPLES (1598:2).
OFCIRCULATORYORGANSSutton L2/85 p1141.
OFJOINTSSuttonL1/86p64.
—LOOSECARTILAGES(93:1).
TYPHOID (1499:6)? LUNG DIS. (646:3); GOUT (1466:6); DIPHTHER. (818:6); CIRRHOS. (973:3);SYPHILL.(1194:4)EPILEPSY (1312:5).
CONTAGIOUSDIS.ACTSAshbyL1/87p23.
—MEATOF(123:4).
CANCERSutton J2/88 p 1134 *et Seq*; Pls. N4/89 p121.
—STATISTICSJ2/89p256.
TUMOURSSuttonPls.N4/89p121.
INSANITY(1373:3)LindsayMR2/71p178.
AREGOODPATIENTSFlemingL2/79p360.
PAINFELTBY(1234:1).
6.SELFMUTILATIONPS1/85p211.

517.

QUADRUMANA—MONKEYS—
1.MEN & APES Anti-Darwin (4:3) Mivart T 2/73 p617;MR1/74p107.
ANTHROPOIDAPESHartmannJ2/85p918.
LUMBARCURVE(1705:3).
OSTEOLOGYOwenL1/40p353; T1/62pp373,473; ComparedWithMAN(3:6)1/54p509.
NERVESCarpenterMR2/53p17.
2.BRAIN(1348:4) Bibliography T2/62 p455.Owen GORILLA T2/62 pp 373,473 *et Seq*; Rolleston v. OwenT1/62pp184,260; FlowersMR2/62p238; Huxley v.Owen2/61p480;MarshallCHIMPANZEE 2/61 p481; ORANG p480. Budd IDIOTS (1393:2) Like MONKEYS T 2/60 p140. Major, Struct. Of Island Of Reil Pl.L2/77 pp45,84; Ferrier Pls. 1/90 pp 1287,1343; J1/90 p 1349. LeidyRec/79p296.
GORRILLA5Mth.FœtusPS1/14p433.
6. EAR (1791:1) Laycock Shape IN CHIMPANZEE Pl.T1/62p288.
LIVER,Flower;GORILLAT1/72p336*etSeq*.
MENSES (1141:3) Neubert T2/58 p539. Sutton Pls.PS2/86p259:L2/89p1170.
UTERINE ADENOMA Sutton & Brodie ;L2/89 p1170.
STRYCHNIA(385:3)Poisonous To SomeSpecies NotToOthersL2/70p97.
MARIATHEORANGOUTANG(24:3).
DISEASESSutton110PM.L2/83p276.
—INGUINALHERNIA(959:1).
—RICKETS(99:4)SuttouL2/83p685.
BITEFatalT1/84p476.
TIGHT LACING (211:1) Bruuton Exper. PS1/90 p235;OutcryAgst.L1/90p662.

518.

CHEIROPTERA—BATS—
4.CLASSIFIC.OwenMR1/59p38.
NERVESOwenMR1/59p38.
CIRCULATIONJonesMR2/52p250.
—VENOUS PULSEINWINGS Rec/82p149.Jones L1/85p99.
DIGESTIVESYSTEMFlowersT2/73p59.

519.

INSECTIVORA—
2.CLASSIFIC.OwenMR1/59p38.
NERVESOwenMR1/59p38.
MOLE—
EYEL2/70p55.
SNOUTEimerL2/71p584.
DIGESTIVEORGANSFlowersT2/72p1.
HEDGEHOG—
DIGESTIVEORGANSFlowersT2/72p1.
CARNIVORA—
4. MORE THAN 12,000,000In Europe T2/61 p563. Chevers 13,401 Persons Destroy.In 6 Yrs. In BengalMR2/71p351.
NERVESCarpenterMR2/53p17.
DIGESTIVEORGANST1/72pp621,678.
LIONS—
5.SKULL,SuttouRICKETSL2/87p1269.
TOBEEATENBY,Pleasant(575:4)J1/89p489.
BLIND,PicturcL1/83p791.
EATINGTHEIRTAILSPS1/85p211.
TOOTHDRAWN(106:2).
LEOPARDS—
ATTRACTEDBYVARIOLOUSPATIENTS(82:5).

520.

TIGERS—
1.ROYALTIGERBENGALFayrerT2/75p276.
CLAWSCutAtDublinT1/67p271.
CATS—
2.GOOD ANAT. SUBJECTS Rec/80 p 123. Mivart "TheCat"J1/81p516.
OFANTIQUITYVirchowL2/90p651.
BRAINFerrierMotorCentresPl.L1/90p1291.
NERVESCarpenterMR2/53p17.
KIDNEY (1013:6) Fatty In London MR1/53 p348.
SUFFOCAT.CHILDExpl.L2/83p649?
TENACITYOFLIFEA/85p127.
SANITARYINSPECTOR(208:4).
BLINDRec/83p73.
3.ACT.OFCALCIISULPHIDE(245:6)J1/83p545.
HOWAFFECTED BYPRUSSICACID (409:5);MORPHIA(458:4).
4.FAVUS Transmitted To Children By CATS ThroughMICE(23:2).
ASFOODJ1/85p393,
CHOLERA(916:5).DIPTHER.(818:6).
HEPATIC CIRRHOSIS (973:3) Greenfield N1/89 p19.
CATS' BITE—
HYDROPHOBIAFr.(523:5)Sabatin PM.MR2/56 p532. Smart T2/76p425; Clutton 1/84 p242. WallisJ2/83p739;1/84p762.
—FR. SCRATCH OF CAT T2/76 p292; McCraith 1/77p389.CowryL2/77p827.
BEARS—
6.LIVER Often Poisonous To Arctic Voyagers MR1/61p21.
ENTOZOA(941:1).

521.

DOGS—
1.BRAIN Ferrier Motor Centres Pl.L1/90pp1290, 1346.

—Relat.ToEyesPl.L1/90p1347.
FoodFoyL2/83p523.
DiseasesDalzellL2/74p520.
Tuberculosis(675:6).
Dementia(1383:2).
NervousSystem(519:4).
2.Memory(1362:2)AnecdotesL1/46p489.
Tongue"WormOf"MR1/55p562.
HareLip(801:3)HereditaryInSome.
3.LiverFattyLondonMR1/53p348.
Milk—DieteticValueRec/83p467.
—CureForRickets(100:6).
Fat Substitute For Cod Oil (500:6) McSherry MR1/59p560.
Breed Affecting Exper. (3:2). Laycock
4. AffectingDentitionT1/62p287.
Operations (1629:5) Bernard Exper. On Diff. Breeds As Regards Pain T 1/60 p 110; Waller
5. Often Painless 1/59 p 287. After Oper. Mutilations,NotAffectedByPrussicAc.(409:5).
HowAffected By Various Agents MR 1/74 p405;T2/76p285.
6.—Alcohol(423:4);MoltenLead(287:4).
—Turpentine (350:5) Fearfully Irritating MR1/74p405;1/57p508.
ASourceOfHydatids(933:2)Contaminating Drink.Water.ByKissing(933:2).
Drowning PuppiesJohnsonWhy DiffieultIn WarmWaterT1/77p466.

522.

DOGS—DISEASES—
1.ReviewDalzellL2/74p520.
Measles(76:3).ChoreaOf(1291:3).Epilepsy (1312:4).
WormsInHeart(785:2).
ChoreaEpidemicT1/84p183.
CysticercusCellcilosa(933:3)J2/83p761.
DestroyedPainlessly(537:1).
DOGS—DISTEMPER—
1.Causing Hydrophobia (523:5). Alvine DischargesCausingTyphoid(1493:2).
MicrobeMillaisPl.J1/90p856.
Treatment.
—Vaccination (86:5) Neil Autiquity L 1/57 p142; Berkeley 1/78 p 74. JennerT1/56 p 594; 1/57 pp11, 37; Jessens Plan p89; 2/58 p 538; Exper. J 1/79 p 674; Harley Unfailing 1/90 p923*etSeq*.
— —UselessL1/67p558;J1/90p983*etSeq*.
—Coffee(400:1)BairdCureL1/77p897.
.Tapeworm (938:1) Treat. L2/62 p246; Cobbold JalapMR2/65p341.
Filariæ-Hæmatozoa(33:4)InBlood.
Favus(25:2)CaughtFromMice.

523.

YDROPHOBIA—RABIES—LYSSA—
CommitteeToSeeCasesJ2/79p31.
Rabies & Hydrophobia Debatable Pts. GordonPS2/90pp203,227.
AssociationToPreventJ2/85p1124.
IsItSpecific?DullesT1/84p229; PS1/84p522.
LecturesMuscroftL2/74p513*etSeq*;Fleming 1/76p359*etSeq*; MR1/73p246; 2/74p49; Faber Febrile Dis. 2/56 pp 529, 531. Moritz T 2/76 p 630. Huseman Epizootic In Early Ages R 1/60 p 86. Summary L 1/72 p 528; Radcliffe Materials For Better Knowledge1/55 pp 153, 258;1/56p683;2/56pp217,271.ForsterMR1/67 p 75. Muscroft Hydrophobia,Rabies L 2/74 p864;1/76p565. SummaryT2/61p563; Report France 2/60 p 142; More In Pampered Than Half-starved Curs 1/69p301. BerkeleyRabies & Hydroph. Distinct. Marks L 1/78 p 73; Lindsay pp 380, 417; Gull 2/77 pp 737, 745. Dudgeon In China T 1/77 p 440; Watson Hydroph. & Rabies Distinct2/77 p 620; J2/81 p 878.Proust,FranceFr./69To/76; T1/79 p73; Ed.2/80p564. DolanPS2/84 p484; J2/81p861; Bristowe 1/83 pp 760, 809. Wright Exper!! L 1/44 p 123; 2/83 p 528. Pasteur T 1/84 p 333; J1/84p581;1/86p405;Horsley1/89p342.
AreTheyIdentical*Contd*.PS2/90p204.
Fr.SalivaOfHealthyDogsEllisR2/47p253. SandfordPS2/87p318.ShinkwinJ2/82pp341, 548.HarrisonL1/83p851*etSeq*; Diamond2/80 p160;1/83p1029.
Caused ByFear (575:4); PhantomHydroph. T 2/82p46; L1/83 p646; 2/85 p 969; Ed. p 1054? 1/86p1029;2/89p25.A/86p79. *Vide*523:2,524:2.
Rare (525:3) Curran, Once In 30 Bites PS1/86 p286;Crespi1/88p158,Taylor,LessFreqt.1/87 p489.
A Dog Bit Two Boys SameDay, OneDied,He HadCausticBoutorL1/90p1012.
Allied to Hysteria (1334:1) & Catalepsy (196:2)MR2/56p532.ThompsonL2/37 pp151, 583,916;Gabriel2/76p320;Gowers2/80p506.
—Tetanus (524:2,1322:2) Gull L 2/77 p 745; Coats pp882;891;Warner2/81p664; Ferguson 1/83p1115.JohnsonJ2/82p548.
—Syphilis(1185:1)Rec/85p198.
TheVirus (526:1) Pasteur J1/84p424; NotYet Separat.1/89p1273.L1/84p952;T1/84p704.
Theείκονof Hydrophobia L2/77p810.
—Microbes (526:1) Dowdeswell, In Dogs L1/86p1112.InWolvesJ2/87p197.
EpizooticInDeer(523:3)AdamiJ2/89p808.
A Malignant Blood Poison Cheadle T2/77 p639.
InChildEdis(525:4) L2/72pp659,696; Gowers Fr.Hystero-Epilep.2/80p506.
2.Diagnosis—InDogsHuntiug,Real,Apparent L1/74p253*etSeq*. Bouley R2/63 p98; Sansoun Gait, Howling 2/60p22.Discuss.T2/63p493. Fleming Often Drink Freely L 1/74 p 286; Ulcers,VesiclesUnderTongue 2/68p453; Peuch 1/70 p 123; Resumé Of Known Facts 2/77 p 399; French Report 2/78 p 102; J 1/86 p405.ParksDiffic.T1/84p659.
—Mistaken (524:2) Dulles L 2/84 p 838; 2/85 p367;1/86p822.
—Fr.Acute Alcoholic Delir. (425:2) L2/82 p38;Davies p129.
—Fr.Tetanus(523:1)JohnstoneJ2/82p548.
5.Caused In Dogs By Distemper (522:1) Philpots L 1/74 p 286; Berkeley Rabies, Not Hydroph.1/78pp74,149.
RabiesInOtherAnimalsThanDogs—

—Cats(520:4).
—Rabbits Raynaud Exp. L2/79 p 845; 1/81 pp219,533.
—HerbivoraLambertL2/87p897.
—Mare(532:3)L1/46p605;2/90p1409.
—BullLindsayL1/78p417.
—Dear L1/87p996. Adami Hist.Diagn.J2/89 pp808,826.
—Birds Never?PS1/84 p453;Gibier2/84 p311; L1/84p1089.
Incubation In Man 2 Yrs. J 2/82 p 956. May 1¼ Yrs. PS2/83p209. Gordon 11 Mths. L1/84 p521; Boucher45Days p1073; Richardson21 Days 2/85p572; Maclean 2/74p655. Forster R 2/66 p298. 17 Mths. L 2/74 p206; Cockle 9Mths.2/76p682; What Determines 2/67p59. Chuckerbutty17Yrs.CureR2/64p62. Hughes 5 Yrs. T1/54p543. Hulme 5 Yrs. L2/77p226; Gull p744; Ord 2 Yrs. 2/87p311; Do. Rec/89 p438. Watson WhyDelay?T2/77p621; Neale Case In Pt. J2/81p506; Ewart p808; 9 Mths. 1/86p218; Ed.1/87p1291; 19Mths.2/87p1172; Younge16Mths.2/88p877; Horsley1/89p342; Ed. p 386. Colin 5 Yrs. L 2/80 p 784; Discuss. T2/80p675;1/81p576;Harley7Yrs.2/81p572.
IncubationInDogsRenautT1/63p225.
Constantinople Dogs Free Rand Due To TicksL2/77p791.
ReportOfCommitteeJ2/78p247.
InEgyptRareL1/87p1161.
InS.AfricaJ1/88p48.

524.

HYDROPHOBIA—TRANSMISSION—
1. PapersPasteurJ1/84p424;PS2/84p353; Gibier Exper.1/84p453.
ByDissectionWoundJ1/84p475. AdamiOwn CaseJ2/89p810.
—HumanBite? L1/84p522; Bolton2/89p467*et Seq*.
—Suckling Reich L1/72p528. WatsonT2/77 p621;PS2/87p306.
—InoculationL1/79p416;1/80p185.
—Saliva Dolan L 1/80pp109,185; Southam? p146;GreeneInLatent1/83p668.
—Cerebral Substance (524:5) T 1/81 p656; 1/83p418;J2/81p138;1/84p424.
ToFœtus(1539:2)T2/84p527;J2/88p1301?
—InPupsFrancisPS1/86p206.
ToAnimalsDolanPS1/86p322.

HYDROPHOBIA—SYMPTOMS—
2. Paper Obscure L2/81p674; Neale Was This RenalMycosis?p672.
In Man Radcliffe L 1/55p259; French Report 2/78 p101; Warner Obscure? 2/81 pp664,674. Dolan Simul. By Cerebral Hydatids (1422:4)P2/79p34.
Pseudo - Hydrophobia (523:2) Broadbent L1/83p366;J2/85p680.DullesL1/86p822.
Compared With Tetanus (523:1, 1323:3) WhitelcyJ2/82p738.FaberMR2/56p529.
TemperatureSouthamJ2/81p816.
MelancholiaJ1/79p55.
TetanusRec/79p407;L2/81p664.
Paralysis—ParalyticRabiesL2/87p24.
—Relat.ToLandry'sParal.(1267:4).
Erotism (1085:4) Often Fearful Trousseau T2/61p172.
DreadOfWaterBerkeleyDistinctFr.Rabies L1/78p74;2/81p674.WatsonRabidDogNever HydrophobicT2/77p620. *Vide*523:2.
BeerReadilyTaken(526:4),

HYDROPHOBIA—PATHOLOGY—
5. Lectures Kemp MR 2/56 p 631. Robinson T2/52pp175,296; Brodhurst 1/53p185; Coote 2/68p372. Bastian Brain L2/66p64; Coates Micro. Appear. Of Medulla 2/76p905; 1/77 pp162,358; 2/77p882; 2/81p637; T 2/80 p 565? Hammond 2/74p615; Cheadle PM. Clin.2/77 pp613,639; Ross 1/79p545. Ewart J2/81p807. Gowers Medulla & Cord L 1/77p840; 2/77 p883; Crisp N. System PM. Dog 2/78p661; Jennings Micro. 1/82p102;PM.1/86pp88,636; White, p 876; Ringer PM. 2/89p1275. Bruce J1/87p990; Home, p 921; Rec/82 p 198; Welch 3,PM./89p263.
VirusInN.Centres(526:1)J1/83p419.
Urine (1034:6) Robin T 2/78p85. Southam AlbuminousIn5L2/79p346.
FifthN.(1437:6)HabershonT1/76p434.
BrainRec/83p90.
Ptomaines(524:1)Exper.J1/89p319.
SalivaryGlandsL1/81p669;1/82p402.
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HYDROPHOBIA—CAUSED OTHERWISE
6. THAN BY RABIES—
Aconite(467:1)HarleyL2/77p884.
Fear(523:1).
SuppressionOfLochia(1566:4).
Intense Cold (188:5) In Arctic Voyagers MR1/61p17. St.CyrContra T1/68p400. Branfoot PS2/85p585.
Spontaneous(525:3) Guillery T1/72p230;1/59 p584;L2/85p1169.
Irritation Of Pin InStomachDiscuss.L1/74 pp176,253;L2/80p23.
HumanBites(524:1).
BitesOfDogsNotMad(523:1).
—WolvesRecL2/77p753.
—Skunk Cheadle T2/77p640.CurranNotMad PS1/86p285.JarvisJ2/90p1024.
Scratch(520:4)&BiteOfCat(540:4).
Bites Of Monkey & Other Animals Curran PS1/86p285.
RatBite(545:1)Rec/85p200.

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HYDROPHOBIA—MORTALITY—
3. Papers Radcliffe Distrib.England T2/58p22. MooreL2/79p866.
VeryRare(523:1)TaylorPS1/87p489.
Fatal Cases Williams Frightful T 2/52p506;
4. Baylis1/56p369;Rees1/65p61;Teale2/56p241; L 1/71p537; 2/72p596; Med. Gaz. 22/37p100. HeathT1/52p296; Davidson2/70p234;AgesIn 61 Cases 1/77p41; Clutton1/84p242.Cunningham MR 2/62p538. Dunlop L 1/77p83 *et Seq*; Burnett, p 959; Norris Series 2/77p419*et Seq*; Buzzard 1/78p929; Crowther 2/78p43; Down 1/80p755. Southam, 7, J 2/81p814. Cooper

L2/83p369; Battersby2/85p1041;Gem,Rapid p113;Dulles?p367*etSeq*; Ed.p1054: Jamieson Æt. 3½, 1/87p1027; Parker Æt. 5, PM.1/88 p1193; Ringer 2/89p1275; Page 1/90p295. SoutheyPS1/87p72.
—Spont. Idiop. HenrichT1/59p584;1/72p230. *Vide*524:6.
—VariousT2/65p333;2/66p499;1/63p197;2/76 p626;L1/73p664;2/76p682.
Recovery Finlay c. ManiaL1/70p871; Moore 2/79p865; 2/81p625; 1/82p1048? 9, PS2/82p91; J2/81p1005.
—Fr.Rabies,9,L2/82p151.

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1.Lectures Harland L 1/71 p 561; 2/72 p 539. Some Days After Bite T2/63 p 494;Roser2/62 p643;Monks,Salamis2/61 p 644; Haddon 2/74 p492. Hood L 1/68 p222; Ed. 2/77 p618; Gull pp 737,745; Fayrer p785; Benham 1/90 p458. Ed. T2/77 p518. Neale L 2/81 p1070. Curran PS1/86p285. HorsleyJ1/88p1207.
InOldenTimesBoyceL1/86p93;2/89p353.
Stamp Out Capelle J2/81p632. Dolan P2/81 p389.
ProphylacticGordonL1/90p695*etSeq*.
—Muzzling Gordon Useless PS 2/90p228; Necess.p343.
—Excision Gull L2/77p746; Fayrer,p785;Ed. p618.Abernethy T 2/77p621; Ed.p518.Ewart J2/81p809.
—TheSandalBritoL1/83p724.
—Murungai.L1/83p724*etSeq*.
—WashWellSpecific.J2/83p739.
—Suction Dolan, Instru. Pl. L 1/89 p 185; Pringle,3,1/86p782.
—CastrateDogJ1/87p685.
—FileDog'sTeethL2/82p123;PS1/83p63.
—ExtractDecayedToothCureJ1/90p383.
—Vaccination(86:5)InDogsT1/57pp11,66.
Inoculat. (524:1) L 2/81p1009. PasteurT2/82 p758; 2/84 p 241; 2/85 p 614; J 1/84 p 424; 1/89 p1272; L 1/84p958; PS 1/84p497; Cases J2/85 p849.
—InMan-PasteurL2/85p452;1/86p457*etSeq*; Method,p609; A Day With p948; Hime 2/86 p184 *et Seq*; Crispi, As I Found Him PS 1/88 p158; Dolan Val. 2/90p343. Vignal, Report J1/86p671*etSeq*; Ed.2/86p1046;RufferReport 2/89p637.ReportOfCommitteeL2/87p21;Ed. p23;J2/87p27; Pasteur's Letter,pp41,414; On LordDoncraile,pp632,642;Horsley1/89p343. ErnstRec/88p95;Welch/89p263.
— —How Prepar.Virus (538:3)PS2/89p528.
— —DangersLutaud,9,J1/87p719.
—IfFatal,SymptomsSlightJ2/87p633.
—Pasteur Institute In Paris HartPl.J1/89 pp37,99.
—Pasteur Anticipated In 1790, L1/86p941; 2/87pp841,976.DolanJ1/86p907.
—Sceptics A/86pp72,185;/89p288;J2/86p745; Peter 1/87pp519, 532, 719; L 1/87p50; Tables p241;Richards pp749,1261; Billroth 2/87p43; Lutaud,p235; Unscientif. 1/89p1205;Gordon 1/90 p 693; Dolan & Taylor 2/90 p 27. Taylor PS1/87p489.
—StatisticsL2/89p29;Owen p952.
—Intra Cranial Inocul. Diday, Would ChooseForHimselfJ1/89p90.
2.IsItHopeless?DullesL1/86p823.
ReportedCuresBenhamL1/90p458 *etSeq*.
NatureAlone,Occupy Thoughts R1/64p82; L2/79p867.
AbsurdRemediesListPS1/86pp286,307.
MagauranCureJ2/87p1241 *etSeq*.
—FailurePS2/88p238;J2/88p1126.
HessianQuack,1806,L2/86p756.
3.Perpetual Motion Hood, Cure L 1/68 p 222; 2/77p478.
SuctionDolan,Instrumt.Pl.L1/80p185.
ŒsophagealTube,ToFeed,MackenzieT1/66 p222.NealeL2/81p1070;1/82p116.
Blood Of A Rabid Animal T1/83p520; L1/86 p941.
Cantharides (484:4) Intern. Extern. J 2/86 p873; 12 Cases 9 Cured Rec/87p20.
Cobra Virus (508:2) Roy L 1/86pp60,121,559; 2/86p853.
Viper's Bite (508:4) Jitzki L1/74p814; Dulles 1/87p289.
Cautery (212:6) In France,Preventive,T 2/60
4. p142. Turenne Of Vesicle Under Tongue L2/68p453.Fleming MR1/73p247; c.Copious Drinks1/73p246. Balfour L2/77 p599.Fayrer L2/77p785; French Report2/78p102; Bonton 2 Boys Bitten One Not Cauterised Lived 1/90 p1012.Ed.J1/86p215.
—Pencil For — Hydrarg. Bichl. (527:6) MaccallL2/87p1293;1/88p41;2/88p297.
—Pot.Fusa(258:5) EarlyT1/63p198.
—Ac.Mineral.(527:6)Ed.BestT2/85p320.
—Ac.Carbol.Solid HorsleyJ1/86p405.
Drinks,HowGive,DaltonJ2/86p134.
—CocaineToFaucesP2/86p130.
BeerDalton,ToleranceJ1/86p52.
FaradisationL2/77p738;2/80p507.
Transfuse(152:4)L2/74p541.
Bleed (165:5) Sweeting, To Syncope L 2/77 p 903; Charteris 1/77 p123. Benham J 1/88 p 1300; 22 Cures L1/90 p458; Ringer PM.Case InPt.2/89p1276.
Cold Douche (229:3) Moore, Cure R 2/61p60; T1/69p593.
Water Enemata (886:4) Lowndes, Suggests L2/79p220.
—ByPeriton.(996:1)NealeL2/81p1071.
5.HotBath(230:2)Bouisson's Specif.L2/77p478 *et Seq*; Hood Cure 1/68 p 222; Southam 2/79 p 346; J 2/81 p 815; 2/87 p 1198; Neale L 2/81 p1070;2/84 p329;InLondon 1/86 pp 655,1037; Benham1/90p538;Rec/86p423.
—Failure Goyder J1/88p464; HorsleyExper. HastensDeath p1207.
SmotheringWithFeatherBed Hood,AccidentalDiscovery,RatioL1/68p222.
Morphia Subcut. Over Laryng. N. (610:6) NealeToAllaySpasmsOfDeglutition.
Cocaine To Relieve Spasm Of Larynx J2/88 p727.

LARYNGOTOMY (612:3) Scrivon L 1/59 p 409.
6. Chevers Relief R 1/65 p 88; T1/85 p742; Pitt? pp816,846.Southam?J2/81p816.
RUSSIAN SPECIFIC—CETONIA AURATA T 2/57 p308. XANTHUM SPIN. L 1/76 p761; MR 2/76 p460;Rec/86p423.
GRECIANSPECIFICDumerilT2/57p483.
SYRIANSPECIFIC J2/78p487.
ARABSPECIFICL2/78p133.
GARLIC (346:6)Useless PS1/84p237; 2/84p269; Antiquity 1/85p243.
—VALUEBouleyJ1/80p744.
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1.CURARE(392:4)OffenburgCure L2/76p811;2/77 p618 *et Seq*; T 2/77 pp396, 518; Collins p 603. HunterL2/78p104;Curtis1/79p570;1/80p756; 2/81 p 625; Bristowe PM.1/83 p809; Benham 1/90p539;Rec/82p459.
SIMABACEDRONRec/85p144.
CANNABIS (363:1) O'Shaughnessy L 2/40 p539.
2. Polli R 1/70 p176. Ruxton Cure J 2/81 pp811, 1005.
ATROPINE(377:3)MuscroftL2/74p515.
—c.MORPHIAL1/85p525.
MORPHIA Enderm. (463:2) Remarkable, Med. Gaz. 22/38 p100. Nicholls Hypo. L 1/78p862; MooreCure 2/79p865. *Vide* 526:5.
—OVERLARYNGEALN.(610:6)Neale.
AGAVEAMERIC.(346:6)Specif.L1/90p312.
CYNANCHUMERECT.LandererJ2/79p551.
HOANG-NAN Lesserteur J1/80p744; Baker1/89 p737;PS1/82p213;Rec/84p161;L2/86p232.
—INLEPROSY(69:1);SNAKEBITES(510:6).
3.ACONITE(468:1)CullimoreL2/82p215.
EUPHORBIA(366:3)KrebelR1/45p8.
ASPARAGUS(347:1)L2/53p186.
ALISMAT2/72p140;L1/86pp45,287.
POLYGONUM BISTORT.—SNAKE WEED J 1/87 p424.
HYOSCINE(374:4)BrueeP2/86p323.
HYOSCYAMINE(374:3)PercivalL2/78p71.
STRAMONIUM (378:6) Baylis Cure L1/78pp222, 739;T2/85p894.
CALABAR BEAN (471:3) Nicholls Hypo. L 1/78 p862.
SABADILLA(344:6)In Mexico c. RENNETL2/78 p243.
JABORANDI (418:2) Neale Suggests *Vide* Raynaud L2/79pp845, 967; 2/81 p1070; Charteris 2/80 p491; Cure 1/82 pp 1049, 1056, 1101; 2/82 p38?T1/83p12.
—USELESS L1/82p116; 1/84p637;PS2/84p269.
4.OXYGENInhal.(224:3)Ree/85p517.
IODINEExt.(250:6)T1/58p434.
POT.PERMANG.(510:1)RichardsL2/87p620.
POT.IOD.(263:6)SenexL1/71p673.
POTASSIIBROM.(266:2)T2/75p377.
CHLORAL(444:5) Ellis 2, Relief NotCuroL2/71
5. p217; Broadbent1/83 p365; Sainter,Curo1/72 p537;MR2/75p460.
—FAILUREWhiteL1/86p635.
CHLOROF.(441:1)Jones L 2/75p589. McCraith Pecul. Shocks During T1/77p389.CureL1/78 p862;Do.J1/86p296.
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MERCURY(302:6)BrodhurstT1/53p185. Ligget
6. Cure 3 j Doses R 1/60p83;J1/78p281.InOlden TimesL2/89p353; Benham 6 Cures1/90p538.
—HYPO.CureL2/86p546.
—PENCILPERCHLORIDE,CAUSTIC(526:4).
HYPOSULPHITES(245:3)NewthL1/88p320.
AC.ACET. & MURIAT.(448:5)GastellT2/59p272; 2/78pp448,528. *Vide*526:4.
AC.CARBOL.(353:2)HaddonT2/74p493.

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ELEPHANT—
5.ANAT.PHYSIOL. Crisp T 1/54 p416. KolkLIVER Relat. To NO GALL BLAD. MR 2/62 p 113. FlowerDigest.OrgansT2/72p372.
SKINHistologyD/90p381.
ENTOZOA (932:1); Cobbold Death L 2/76 p415. CurranPS2/86p218.
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GESTATIONT1/82p260;J2/82p692.
—ACCOUCHEMENT IN AMERICA 655 Days GestationJ1/80p566.
MILKRichestKnownT2/81p536;J1/82p436.

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SUS—PIG—
1.SKULL,BABYRUSSAGibbT1/55p321.
DIGESTIVEORGANSFlowerT2/72p319.
BILE(966:6)ChemicalPeculiarities.
MILK (1543:4) Anal. Scheven MR 1/58 p 232; Becquerel2/57p239.
2.HOW AFFECTED BY DIFFER. AGENTS MR 1/74 p406.POT.NIT.POISON(261:3).SERPENTBITES INOCULOUS(507:6).
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3.FEEDING,RUM&MILKTOFATTEN(432:6).
LIVEONFÆCESIndiaT2/64p667.
STARVED160DaysJ2/85p436.
PIGS—DISEASES—
4.MEASLES(76:3).
CONTAGIOUSPNEUMONIARec/88p45.
TYPHOID(1499:6)KleinL1/77p572.
—RELAT.TOHUMAN(1493:2)J2/89p1064.
—CHLORINEValuePS1/86p219.
HOG CHOLERA (916:4) R 2/58 p29; L 1/69p575; 2/75p843;1/84pp266,962.
SYPHILITICINOCUL.FAILSRee/85p108.
PLAGUEKleinBACILLUSPl.P1/84p418.
—CHLORINEKleinDisinfectsP1/85p237.
ANTHRAX (586:2) Crookshank L 2/88p877;2/89 p78.
POISONOUSJ1/81p360.
—TRICHINOUSJ1/81p360.
—BACILLIPls.J1/81p360.
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5.*Vide*BEEF&VEALMEASLES(123:5).
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—JaundiceFr.(974:6)BruntonJ2/89p67.
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Bleeding (163:1) Themselves If Too Obese HomerT2/76p272.

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HORSE—
1. Books MayhewT1/64p681. Carson How Select L2/63p163.
Recent&ExtinctMarshL1/87p405.
Anat.&Phys.ChauveauMR2/73p434.
Rider'sSprainMorrisL2/82p133*etSeq*.
RidingJ2/80p560. PalmerstonP2/83p337.
—ForSchoolGirlsGoodL2/90p1405.
—SafetyHabitsL2/90p894.
—ShouldWomenRideAsMen?L1/83p879.
— —UterinePadCoffinL2/87p766.
—GenitalProtectorPl.L1/90p1076.
—Impotence Fr.(1088:2)StrahanL2/84p491.
—EczemaMargin(50:5)PS1/88p631.
—Horseman's Bone (114:1) Excise Rec/89 p232.
—BadKneeTreat.(1768:6).
—VenaCavaInf.Ruptured(751:3).
—ExterminatedTheRedManL2/84p491.
—OrDrivingForDoctorsL2/84p761*etSeq*.
—LeggingsJ2/85p579.
—Thigh&LegBandL2/85p928.
—Suspender(1230:2)CarruthersL1/90p1215.
2. SkeletonOfEclipseT2/60p493.
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—VomitingL2/87p1336; Walley1/90p675.
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—Prolapsed Into Duoden. Spence L 1/90 p724; Pl.J1/90p543.
3. Intestines (864:1) Gases Valentin Analysis MR1/55p264.
—Concretions(882:4)Ord.J2/78p348.
LiverCirrhosis(973:3).
DockingStanleyL1/84p678; J1/86p598.
Shoulder Dislocat. Noble Smith CureJ1/87 p810; 1/88p55.
Sprain—Lameness Penny, Cure, Hard ExerciseJ1/88pp1102,1104.
Breed(3:2)AffectingExper.
Foals—Twins, OneMuleL1/81p113.
FoodInRelat.ToWorkT1/65p485.
Salt(267:3)IsItUseful?
Arsenic(277:2)EffectsOnCoats.
StablingWooden Floors Sweden As Batavia HenceSoundFeetL1/46p605.
5. Taming Field T 1/58 p389; Catlin N. America p412; Rarey p518.
—ChloralT2/74p714.
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Driving Reins Northcott Safety Pl. J 2/89 p1165*etSeq*?
HarnessLuminousJ2/83p1219.
Foot, Sutton, Develop.L1/87pp405,407.
—Cleft, Foy, HistoryPS1/87p4.
Shoeing Walters, Tips Only J 2/83 p 1220; Greone1/84p249*etSeq*; 1/89p601.
—IsItNecessary?L1/78p946.
—Sheep'sHorns(534:6)L1/84p1100.
—CharlierL2/68p421; J2/86p1134.
— —ContraJ2/86p1200.
—Fleming—ColdShoeingL1/90p666.
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Slipping To Prevent, Baird Rubber Pads PS 2/83p301.
DungInMedicineOfOldT1/62p258.
Hippophagy (127:3) Parisian Banquet T 1/65 p176; J2/83p537; LondonBanquetT1/68p177; Paris&Berlin2/74p643; 2/80p385; L1/69p140;
6. 1/70 p 64; Safeguard Against Tænia (937:2) 1/76p936.
—AtHome&AbroadJ1/90p966.
—Punished By Death In Olden Times T2/78 p752.
Koumiss (1543:4) L2/70 p 752; 2/74 pp 751,853; T 1/71 p 71; Rec /78 p 323; /79 p 433. Prepar. George R 2/72 p 154; L 1/75 p 72; Carrick 1/82 p354. Anderson, Prepar. J2/87p1208.
—PeptonisedAndersonJ2/87pp1209,1403.
—HowMakeCheaplyPS1/84p165.
—*Vide* Phthisis (696:2); Marasmus (158:3); Diabetes(338:4); Vomit.(858:2).
Koumiss Substitutes, Metamorphic Milk (540:6).
MilkCondensedL1/84p478; T1/84p736.
HorseHairEelsConversion!?PS2/82p361.
Hair AsLigatures (919:5); DrainageTubes (101:3).
—Workers On-DiseasesArlidgeJ1/89 p 702.
HairlessHorseLovellL2/76p451.
AnæstheticsHowUseL2/67p119.

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EQUINIA *Vel* GLANDERS & FARCY IN
2. MAN & HORSE—
Lectures T 2/55 p 133. Minute Anat. L 2/75 p607. ClarkRec/80p177.
VirusVitalityL2/86p410.
BacillusT1/83pp160,360; L2/83 p829; Rec/84 p169; J1/89p613; Rec/83 pp155, 201. Klein Pl. P1/84p416; L2/87p581.
Transmission Prost L 2/37 p 414. Bernard T1/60p184; PercivalFoulAirTheCause 1/61
3. p161.
—ByHandkerchiefL2/82p159.
—ToRarbitsColinL1/81p61.
CausingMalign.Pustule(586:2).
IncubationGarstang28DaysL2/85p755.
Cases T2/55 pp 109, 133; 1/61 p 469; 1/65 p 441; 1/69p297; 1/71p116; 2/72 p373; 2/52 p613; 2/53 p539; Skey PM. 1/63 p 160; 2/77 p 13. Rec/83

p282.MacCormac PM. L2/85 p200; Garstang p 755; Ballard PM. 1/50 p 51; 1/69 p 397; 2/72 p910;2/77p461;1/46pp667,711.
ChronicCureR2/61p40;L2/37p492;1/46 p633; PM.1/74p545;J1/88p1285;Churton2/88p180.
AcuteBendall,Micrology L1/82 p229.Walton CureT2/77p13.
SkinBoyd,MicrologyL1/82p608.
MitisStrachanJ1/85p1095.
Simul.Variola(82:4).
MaskedByCatarrh.Pneumon.L2/90p186.
InWomenL2/87p534.
GLANDERS—TREATMENT—
6.LectureT2/55p132.
AmmoniæCarb.(254:1) Large Doses MackenzieT2/52p6;1/54p303.
Sulphites(245:4)PolliR1/63p245.

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1.Iodine(251:5)YouattL2/37p693.
Iod.OfSulphur(244:1)R2/61p41.
Pot.Iod. (264:3) Wormald T2/52 p133; Savory 1/63p161.
2.Pot.Bichr.(259:1)MavorMR1/74p414.
Arsenite Of Strychnia In Horse (280:4) ErcolaniMR1/62p231.
HORSES—DISEASES *Vide* 530:3.
3.RoarersLarynx,WilksT1/68p387.
—OperatePS1/88 p623. Fleming L1/89 p537; 2/89 p1299; 1/90 p 918 *et Seq*? Walley ? J 2/89 pp1111,1379.
Rabies (523:5). Malignant Pustule (585:5). Typhoid(1499:6).Diphther.(818:6).Guinea Worm (33:4). Dislocat. Shoulder (530:3). Lame(530:3).
Rheum.SalicylatesPS2/83p275.
Aneurism Fr. Entozoa (723:3) L 1/84 p 156; 2/85p1141.
LettingCrowsEatAnusPS1/85p211.
4.Mange—Due To Acari (34:3) MR 2/65 p 29. RaynallT2/59p148.
Grease—ASourceOfVaccineLymph(87:2). *Vide*HorsePox(87:2).
5.TheAmericanDistemperIn1872,L2/72p795; Diphtheritic1/73p246.
Bones (98:4)—Harley Pecul. Dis. T1/70 p276; VarnellUnusual2/61p583.
Poisoned — By Fungoid Oats (318:5) T 1/62 p219.

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MULES—
2.BreedingT2/68p448;J2/81p791.
ASS—
VomitingL2/87p1317.
Milk(1543:3)
RUMINANTIA. Rumination In Man (3:5)—
Digest.OrgansFlowersT2/72p371.
NervesCarpenterMR2/53p17.
6.Lungs Cloelta Uric Acid (1030:6) Normal MR1/55p266.
CæcumLarge,LehmannMR1/55p117.
Placenta(1528:5)MR1/64p180.

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SHEEP—OVIS ARIES—
2.Milk(1543:4)Anal.MR2/57p239.
BloodAsFood(138:4).
MuttonPoison.GrunL2/82p557.
—Leg&ShoulderComparedL2/83p889.
LambDis.—Ac.Carbol.Exper.(698:3).
—Ac. Nephritis Williams Neonati L 1/86 p687.
LungDis. Strongyli In Bronchi Knight Cure J2/83p887.
3.Liver—InHemeralopia(1817:6).
—InSnowBlindness(1817:6).
Brain Wonderful Act. On Albumen (14:4).—Hæmostatic(154:3).
Blood (127:5) Hypo. In Insan.(534:3) Dufiey B2/76p116.
4.Newly Flayed Skin (202:5) AppliedToSirW. ScottT2/71p669.CurranL1/86p1052.
Skin Dis. (38:4,538:1)Fr.WoundWhileDressing Fresh Sheep'sHeadBurrowsT1/56p589; Allen,In ButcherWounded In Foot PM. 2/57 p118.
Puerp. Dis. Hutchinson L 1/76 p 498. Eade Treat.J1/81p116.
5.FootRotHutchinsonL1/75p409.
—Fr.Amœba(3:3)PS1/86p35.
—Inoculation(537:5)L1/83p74;1/88p63.
Splenic Dis. (537:5) Breed Resist. Rec/80 p 7. ThudichumExp.PS1/82p113.
Staggers,HydatidCutFr.BrainT2/68p603.
Rot Or Liver Fluke, Distoma Hepaticum Ed. History T 1/62 p 562. Walley L 1/80 pp545,924.
—SnailsIntermediateHostL2/82p849.
—SaltDestroys,ThomasL2/82p849.
ColotomyByParrots(898:1).
6.Variola,SheepPox (83:1).Malign. Pustule (586:4).Navel-Ill,Lambs(1535:3).
RashFr.SheepWashingJ1/80p693.
HornsForHorseShoes(530:5).

535.

GOATS—
1.KeepingJ1/84p444.
2.Milk—Analyses Lebert T 2/70 p 201. BecquerelMR2/57p239.
—Super.ToCow'sJ2/88p25.
—Poison. Fr. Food (539:2) Malta T 2/62 p88; 1/63p113;L2/75p580.
CervicalAuriclesSuttonPls.L1/88p313.
Osteomalacia(98:4).
LactationInHe-Goat(1599:2).
3.Goat's Whey Cure (541:4) Lee R 1/63 p316. LebertT2/70p201.
—InScrofula(794:4).
To Suckle Children (1543:4) Routh MR1/62 p58.
MOSCHUS MOSCHIFERUS—MUSK—
5.Odour Destroyed By — Camphor MR 2/50 p277.
—ErgotBlitzT2/79p416.
In Asthenic Pneumonia (668:6) Trousseau T2/57p379.

InInsomnia(1385:4).
HowDispenseT2/82p617
QuantityUsedT1/84p84.
MuskSmellingFungus(318:3)L1/89p1062.
BUFFALO—
6.Milk(1543:4)MR2/57p239;L2/90p429.
VaccineLymphFr.(87:2).

536.

BOS TAURUS—OX—COW—CATTLE—
1.Bile(966:6)DiffersFr.PigsOnStarch.
2.CowWorship,CurranPS1/87p440.
Urine—Therapeut.PS1/87p440.
—InUricAcidCalculi(1031:3).
BloodInInfantileAnæmia(140:6).
3.StomachPin(854:2)In,SimpsonT1/58p626.
Snakes(507:1)VoidedByBull.
Dairy Stock Selection, Dis. ProduceT 1/61 p230.AylesburyCo.T1/77p427.
Dairy Farms, Murphy, Administrat. L 1/89 p20;P1/89p61.
4.BloodDiaries(138:4).
FoodOfCattle *Vel*Stock(126:2).
—Potatoes (382:1). Cod Oil (499:3). Grains (321:6).
Beef&BeefTea(125:1).
Aorta—StripsAsLigatures(719:4).
WoundsByHornsRec/88p282.

537.

CATTLE—SLAUGHTERING—
1.SuiPoisoning(412:2).
Methods Carson L 2/64p610; 1/65 p138. Influ. OfWeatherMR2/61p434.
Anæsthetic (207:3) Richardson L 2/71 p616; Carbon. Oxide (239:2) L 1/82 p195; Dogs (522:1)A/84p260;Pls./85p65.PS2/90p45?
—Ac.Carbonic.ForJewsJ1/84p1058.
ByElectric.(207:3)Exper.J2/88p1406.
CATTLE—DISEASES—
2.Papers Fleming Animal Plagues History T2/71p538. In Relat. To Meat (123:3) &Milk (539:3)ReportR2/63p318. As Regards Foot & MouthDis.(537:6)Pls.L2/69p589.
FatDegen.EntireBullockPS2/90p297.
RedwaterL2/84p290.
Murrain(798:1).
Perlsucht—Pearl Dis.—Bovine Tubercul.Lindsay,CowPhthisisL1/78p491;J2/83 p636. Virchow Trans. To Man? T 1/80 p 582. CreightonIdent.WithTubercl.(681:3)L1/80 p943; 2/81 p505; Early Writings 1/88 p544; J2/81p85 *etSeq*. Expor. Rec/82p170. Whalloy L2/85p1058;1/86p1237.ReportP2/88p466.
—TuberculousMeat(123:5)J1/89p1359;2/89 p990; Ransome 1/90p588 *et Seq*. HimcPS1/90 p466;L2/89p1014;1/90p973.
—Congenital (677:3) Fœtus 8 Mths. L1/86 p465.
—Bacilli(681:4)KleinPls.P2/84p34.
— —VitalityInWaterL2/86p226.
—OnUdders(681:5).
—Milking During *Vide* 681:5. Walley Cow Yielding 6—8 Qts. While Dying T 2/82p105; MasonL2/85p819.
—MilkBoiledHarmlessT2/83p550.
—AutonomousLifeCreightonJ2/83p219.
—RelationToPhthisis(681:5).
—Preventive Measure J 2/89 p 199; L 2/89 p385.
EruptiveDiseasesOfCowsP1/89p223.
Diphtheria(818:6).TineaTons.(221:3).
Dermoid Cysts (1660:5) On Backs, Sutton Expl.N1/89p280.
CATTLE PLAGUE — PLEURO-PNEU-
3. MONIA—
Reports T2/65 p358;1/66 p199 *etSeq*; MR2/66 p307;L1/70p902;2/70 pp 471, 550. Beale,CobboldEntozoaIn Muscles T 1/66 p 57; L1/66 p88;Hood1/77p778.Greenfield,Siberia L1/80 p865.
Flesh Of Cattle Eaten By Kaffirs (123:5). SimcocksIsItGood?L2/77 p 340 *et Seq*; T2/77 p392.
MicrococcusKleinP1/84p332.
HowDestroyDeadL2/83p195.
Pecul.F.InC.Plag.Districts(537:5).
CATTLE PLAGUE—TREATMENT—
Inoculation(89:1)BernardT1/60 p 184; Egan AtCape1/73p682.Leblanc?Rec/81p449.
—Influ.OfTemperatureJ1/84p35.
Vaccination(86:5)CompulsoryBy Insurance OfficesIn Holland T 2/69 p 46; In 1852,L2/81 p600.
ArtificialChyleInjectedT1/66p671.
FerriSulph.(294:1)HoodL1/77p778.
4.Sulphites (245:4) T 2/65 p 423. Polli MR 1/72 p266.
Ac. Sulphurous (244:4) T 1/67 p 590; Dewar 2/71p608.
Ac. Carbolic. (353:1) T 1/67 p 590. Lochan L2/71p473.
ToCleanseTrucksRec/84p518.
SPLENIC APOPLEXY *Vel* FEVER OF
5. CATTLE—Charbon(586:1)—
Papers Sanderson Microzymes (318:5) In Blood L 1/75 p 902; Koch 1/77 p 170; Ewart BacillusAnthracis1/78 p202; Greenfield 1/80 p865.RobertsT2/77p143;MR2/77 p394.Colin J1/78p579.
AlliedToMycosisIntestinalis(914:4).
Mice (545:2) Koch Pecul. Suscept. To Virus T2/77p143;L1/88p63.
Sheep(534:5)RacialResistance.
Anthracic Vaccination Greenfield J 2/80 p466;Pasteur1/82p489;PS1/82 p 112; Rec/82 p169;/83 p325; L 1/83 p 74; Koch p 381; T2/84 p129?MaggiJ2/83p887.KleinP2/84p108; Not A Success p235.
BacillusAnthracisL1/83 p959. Klein P2/84 pp 223, 242, 244.Cheyne Exper. J 2/86 p 200. BarkerInHumanSkinL2/85p993.
—KilledByMicrococciTomkinsJ1/87p328.
InoculatingTwoMenJ2/84p560.
A PeculiarFever(1512:1)InCattlePlague DistrictsHarbordT1/66p519.
—Pleuro-Pneum.F. (667:3) Ballard J 1/89 p899*etSeq*.

WOOL-SORTERS'DIS.(568:2).
FOOT & MOUTH DISEASE(798:1)—
6.PAPERSEd.L2/75p432*etSeq*;2/83p549.
MICROCOCCIKleinL1/86p15.
INLYING-INWOMEN(1583:5) Thorburn L 1/83 p518.
MILKOFCATTLE(537:2)L1/76p78;1/81p356.
INMANAmyotT2/71p555*etSeq*. Balfour R1/63 p44;L2/83p920;1/84pp484,629;Robinson2/85 p868;J1/84p575. *Vide*PECUL.FEVER(537:5).

538.

ANDERS(38:4)OFCATTLE.
1.APECULIAR VESICUL. DIS. Communicable To MAN *Vide*534;4;MR1/58p536.
MILK SICKNESS *Vel* TREMBLES—
2.PAPERSSuttonAMERICAMR2/60 p 149; T 2/68 p228;J2/83p636.
MILK(539:4)BoiledWholesome.
COWS' MILK.WOMAN'S(1599:5)—
4.MILKERS'PSORIASISPALM.(41:4).
—CRAMPRec/89p259.
—MECHANICALJ2/90p1142.
ANALYSESMR2/63 p31; 2/57 p 239; 1/77 p 232. Smee In HEALTH & DIS. L 1/76 p 55; Müter RapidPlan 1/71 p 189; Pavy Nitrogen=2·22 per℥j.2/76p743.GardnerOfDistillery&Other FedCowsMR2/52p128.Must Contain 12 Per Cent. Solids L1/71 p 658; 1/76 p 759. Routh R2/58pp3,11. Thomson T2/63 p 532. Hassall RicherAfternoonThan Morning L1/63 p 81; JonesDo. T1/51p418;2/63p532; Of Diff. Purveyors 1/70 p 69. Troussean 3 Kinds In One Milking R 1/63 p 213. Adam Ready Process L2/78p342.Wood,PlanP1/81p94.MeigsJ1/86 p212. Vieth T1/82p498:2/82p217;2/85p644.
—BUTTER&CASEINClin.NiasL2/90p1027.
—DIPHENYLAMINEReadyL1/87p1200.
5.—QUANTITIVEP2/82p248:Rec/83p7.
—BOILED&UNBOILED (540:6)B2/84p38; T2/68 p141;J1/87p345;L1/87p656.
—BOILED RESEMBLES HUMAN Rec/83 p7. SafestL1/87p890.
— —TASTES LIKE FRESH AFTER 6 HRS. Ed. L1/87p586.
— —DIGESTIBILITYExper.J2/89p888.
— —TYROTOXICONDestroyed(15:5).
—COMPARED WITHHUMAN (1599:5) Rec/83p7.
—OF STALE, PTOMAINE-POISON L 1/84 p 308; 2/86p358;Firth1/87pp213,787.
—IRON,SlightRec/88p294.
—IODINE (249:3) Abundant Useful In LEAD POISON(289:6)L1/56p472.
—SALTSJonesT1/51p365;Routh2/58p215.
—NUTRITIVEVAL.(549:3) Jenner Oj = A Good ChopL2/79p734.
6.DURINGRUTL2/82p297*etSeq*.
SPAY,TOINCREASET1/84p702;L1/87p579.

539.

1.BUTTER (91:1) & CREAM Pro COD OIL (500:6) Ch.D.p524.
CREAM,Separated,SALICYL.To Preserve J2/87 p733.
FERMENTATION Lister Bearing On Pathol. L2/77p918; B2/77p144. Latham L1/84 p724; Chem.Tables2/88p752;Rec/85p91.
—BACILLUS Klein Blue P1/84 p408; Brunton HowInfl.ByThunder1/85p425.
— —CHEM.CHANGESBYL2/88p752.
KEFIR-KAPIRJ1/83p925: Anderson2/87p1209; PS1/84p209;2/84p274;Rec/86pp74,255.
—INPHTHISIS(696:1)Rec/85p522.
—PREPAR.L1/88p846.
—ANALYSISPS1/90p663.
DIGESTION,MILK CURDLING FERMENT(835:2). TimeNeededRec/87p496.
2.SUGAROFMILK *Vel* LACTOSE Jones T1/51p418; Lankester 2/58p20. ChangedInto Ac. LACTIC (543:1).QuantityIn Diff.AnimalsCh.D p244.
—WHEREFORMEDBertJ1/84p1068.
HOW AFFECTEDBY-FOOD (535:2) Routh R2/58 p5; L2/73 p518; SALT (267:3) Increases T1/59 p575;Gamgee TOWN v.COUNTRY1/71pp38,67, 42.
—BADWATEROgleL2/73p518;2/83p786.Gooch J1/90p474.TYPHOIDFr.(1493:2).
—MALT-FED (321:5) Gardner MR 2/52 p 128; PS2/88p235.
—ACORNS(359:4)ImproveT1/79p497.
HOWAFFECTEDBYCATTLEDIS. *Vide* 537:2.
4.—MILK SICKNESS (538:2) In Ohio Unboiled Pois.SmithT1/68p624.
DISEASED(535:2)OgleCausesL2/73p518.
—CAUSINGDIS.(561:3)PowerL1/84p1127;1/88 p119;Woodhead p477;PS1/88p265.Robinson P1/84p461.
— —LIKE DIPHTHER. (819:1) *Vide* 537:6, 828:2.Robinson P1/84p467; L1/81p640;J2/81 p515.
— —SPREADING ZYMOTIC DIS. (561:3); ERYSIPELAS (42:2); CHOLERA (917:5); TYPHOID (1493:1);PHTHISIS(681:5);DIPHTHER.(819:1): MESENTERICDIS.(1002:2).
— —FOOT&MOUTHDIS.(537:6)L2/85p868.
— —MILKFEVER(537:6,538:2) PirrieIn Aberdeen L1/81 pp 657,672; J2/81 p1062; Ewart, Bacillus2/82p884.
MILKTRADEPROFITST1/84p49.
—ASAFFECTINGHEALTHL2/89p553.
ADULTERATIONS—L2/51 pp257,279,392: 1/76 pp679,759. Routh R2/58p4. In Dublin T1/62 p440.
—INLONDON£356,000PerAn.J2/83p1206.
—NOT ALWAYS FR. ADDED WATER,Cow SecretesPoorMilkL1/87p898.
—IMPOVERISHED-SKIMMED(540:6)L1/86p458.
6.MILK—READY ABSORBENT T1/76p304. CameronJ2/80p471.
—INFLU.OFMICRO-ORGANISMSPS2/87p499.
TO KEEP MILK SWEET — Rapidly Decomposed ByEFFLUV. MR2/61p434.Scoffern 3ss. SULPH. SODÆ (245:2) To Cong. j. L1/66p475. Pasteur COTTON WOOL InNeck Of Flask 1/70 p704.ListerExper.B2/77p142.
—GLYCERINE(271:1)RingerL2/80p6.
—PEROX.HYDROG.(224:6)L2/80p349.
—BORO.GLYCERIDE(124:3).
—POT.NIT.SinclairJ1/87p355.

—SALICYLATES-AC. BORIC J 2/87 p 733: Bad J2/90p1099.
SOURMILK&THUNDERJ2/90p512*etSeq*.

540.

1. CONDENSED N. York 20,000 lbs. Daily T1/65 p500; Corvers 1/68 p 620; Bordens 1/58 p 416; Newnham 2/70p137;L1/64 pp262,290; Grimwade 1/64p316; Swiss,Aylesbury 2/72 p 339; Drewitt1/83p1085. Turle J1/83 p749. Wyse p1049;YeoPro&Con,2/89p1263.
—UNSWEETENED L1/82p356. Edelweiss J1/83 p162;2/83p433;1/84pp34,1027.
—ASINFANT'S FOOD (1543:3) Budd J2/79p126; DonkinReplyToNeale p722.
—CONTRA USE Daly L2/72pp653,695. Griffith T1/77p96; Jaeobi 2/79p350; J2/79p602; Neale p615; Hehner Anal. p1011; Owen 1/80 p273; 1/83 p340; Neale p594; Report p777; 1/84 p34 *etSeq*.PowerEffects OfTooMuehSugarL1/83 p1080. HowSUGAR Affeets GROWTH OF BONE (94:3).
—SCURVY(57:5)Cheadle,GreenP2/85p173.
2. PRESERVEDLoeflund'sJ1/86p75.
—DECOMPOSITIONL1/87p87.
3. IcedMILKAbrathT1/72p88.
MILKASFOOD(127:2) *Vide* 1543:2. Arrests LOSS OF WEIGHT R 2/61 p10; 1/62 p344. Ed.T1/71 p70; Jones 1/51p417; Smith 1/59p532; Habershon,Patients Often Say Does Not Agree,Do Not Listen 1/76 p681; Brunton Expl. P 2/85 p271; How Avoid L 2/86p80. Duckworth Not Used Enough P1/81p351. MostTypiealL2/83 p1000.JohnsonFor5Yrs.J2/84p311.
—ONLYSAVAGESDRINK IT RAW! HarleyL1/89 p927.
—v.MEATT1/84p804.ComparedL1/85p420.
—CHINESEOPINIONJ1/80p154.
—ONEPINTEQUALSCHOPL2/79p716.
—CAUTIONS Ed. L 1/84 p 28; Yeo 1/86 p291. Brunton May Seem Good When Bad P 2/85 p118.
—WARMT1/81p601.
—BOIL FIRST (538:4); TUBERCULOUS (537:2, 681:5).
—STERILISEDEd.PlanJ2/88p1304; Sold At 11 John St. Minories p1368; Cheesman Appar. Pl.B2/89p205;ChapinPlan2/90p215.
—BILIOUS(849:1) Expl.P2/85p271.
—FEEDSBACTERIA(901:3).
—DIGESTION Exper.J1/87 p345; PS 2/88 p652; L2/89p865.
— —SPECIALFERMENTINBODY L2/83p1000.
— —SALTJaeobiAidsB1/88p83; PS1/89p40.
— —c.BREAD(323:6) Fraser Diff.L2/86p1218.
—STOOLS WHILE TAKING L1/84 p28; Yeo 1/86 p291.
—TO MAKE DIGEST Wood T1/79 p555; Jaeobi 2/79p378.MeigsB2/88p54.
—PEPTONIZED (837:1,993:5) Roberts Wonderful J2/79p684; Plau p724; L1/80 p 753.Nunn, Plau Ree /80p498; c. COCOA /85 p177. Mickle GruelP2/85p413.
— —c.AC.HYDROCH.Maekenzie J2/79p841.
—c.ZYMINECarmiehaelB2/87p215.
—JELLY&POWDEREDPrepar.J2/88p1087.
4. MILKCARRIERS—WOMEN ObjectionsToL2/83 pp801,844.
MILK CURE—THERAPEUTICS—
LECTURES Ree /79 p185. Smith T 1/59 p 532;
5. Lebert 2/70 pp173,201; MR 1/76 p268; R2/66 p218; Banks 2/67 p129. Johnson Plau,Some ReallyCannot Digest *Vide*SupraL2/76pp848,
6. 921; Hippocrates L 2/75 p 199. Cleland c. SACCH. LIME (273:5) B 1/76 p17. Biot J 2/79 p746.
QUANTITYJaeeoudDiffieultyT1/85p157.
BOILED & ON EMPTY STOMACH Harley L 1/89 p927.
LESSENSPTOMAINEFORMAT.Ree/87p356.
c.APOLLINARISYeoT2/84p37.
HOTAPiekUpT2/83p698.
DONOTBOIL(538:4)T2/68p141.
SKIMMED(539:5)DonkinL2/69p538 *et Seq*;1/70 pp578,613;Expl.DIURESIS2/76p921.
BUTTER MILK (541:4, 1478:1) De Lisle T 2/73 p104.ASovereign Diet P1/79p455.HartValue J2/79p584;PS1/85p499.YeoL1/86p291.
—FOR INFANTS(1543:3); IN DYSPEPSIA(844:4); ATAXIE(1261:2);HIGHTENSION(753:5).
O'MEIRE—SOUR MILK (539:6) Prepar. L 2/87 p793.
METAMORPHICMILKPowerJ1/80p390.

541.

1. IN INSANE (1386:6); FEVER (1478:1); CANCER (1664:5); CHOLERA Injeet (922:5); DIARRH. (913:6); DYSENT. (901:1); DROPSY (156:1); RHEUM. (1456:2); HEART DIS. (783:2); BRIGHT'S (1015:4); ADDISON'S (1043:5); CYS-
2. TIT. (1067:5); DIABET. (338:3); SCURVY (58:2); OBESITY (92:1); HÆMORRH. (151:3); ELEPHANTIAS (1756:3); LEAD (289:6) & COPPER POIS. (298:4); TO REMOVE TASTE OF STEEL (294:4);OFQUININE(402:2).
TRANSFUSED—PRO BLOOD (152:6) Thomas T 1/76p193; 1/78p598; 2/78p691; Ree/78p505. Duffy B 2/76 p 116. MeDonnell J 1/79 p 165; Pepper p 557. Sequard L 2/78 p 641; Sehafer Bad2/79p876.RiehetExp.T2/79p659.Meldon Plan 10,4 Cured L1/80pp76,527; PS2/89p517; 20,J 1/80 p228. Boulton Reeover In Spite Of T1/83p499.JenniugsJ1/85p1147.
—SALT&WATERBETTER (152:2) HunterB2/89 p166.
—DANGERS Howe T 1/80 p 544; L 1/79 p 141; 1/84 p 211; Sehafer 2/79 p 876; MeldonDeuies 1/80p528;Ree/83p308.
—IN ANÆMIA (141:1); PHTHISIS (695:4); CHOLERA(922:5).
WHEY CURE—BUTTERMILK(540:6).
4. PAPERS Lebert T 2/70 pp 173, 201. Fraser. Val. L1/86p1219; R1/61p272; RatioMR2/53 p149; Aualogy With MIN. WATERS (233:1) T 1/60 p 470; SmithSOURMILKAmeriea,Greeee1/59 p532.
GOATS'(535:2)BUTTERMILK(540:6).
PREPAR.
—c.LIMONEYeoL1/86p291.
—c.BENGER'sFLUIDAshbyJ2/86pp167,213.

—c.AlumineDuckworthB1/86p4.
InTyphoid(1502:1).
CondensedWheyP2/83p60.

542.

RENNET—
1.Now Pepsine (835:3) T 1/57 p 411. Robert DistinctFr.PepsineJ2/79p684.
WineEllisT2/62p56.
PowderBondJ2/86p213.
Vegetable—PuneeriaCoagulans PS 1/83 p85;L1/84p282.
TestT1/63p414.
Pancreatic Juice (993:2) Curdles Milk Like RennetRobertsJ1/79p684.
FEL BOVINUM—OX GALL—
2.Therapeutics Bonorden Reduces Act. Of Heart (775:4) T 2/58 p 353; HarleyHowGive 1/62p603,AllnattL1/45p635.ClayR1/46p200.
3. WolffMR1/65p246.
Desicc.LaneL2/46pp26,51,52.
In Constipat. (877:2); Jaundice (975:6); Diarr. (912:6); Abscess Liver (971:4); Dyspeps. (844:4); Cholera (928:3); Marasmus(158:4);Chloros.(791:5);Gelatio (62:3);
4. Hypertro. (159:2); Indurat. (72:5); Cancer (1608:5); Enlarg. Glands (130:6); Enlarg. Tonsils (829:2); Scirrhus (1608:5); Card. Hypertr. (769:6); Corneal Opac. (1847:5); Staphyloma(1848:4);Pannus(1836:3).

543.

ACIDUM LACTICUM—
1.ChemistryJonesFr.Lactose(539:2).
—Relat.ToHypoxanthin(767:5)L1/79p171.
InGastricJuice(835:2)NormalAcid.
InMuscleLathamOriginL1/85p933.
InBrainTissue(1247:3)J2/83p526.
Injected Into Peritoneum Causing Heart Dis.(779:6).
InBlood ofRheumatism(1452:2).
SynthesisInDis.A/89p121.
LacticFerment.Relat.ToPathol.(539:1).
2.LactatesR2/64p101;MR1/66p32.
SubstituteForPepsine (836:4) SquireT1/57 pp409,445,470,496,530.
In Dyspepsia (844:4); Inft. Diarrh. (877:6); Diabetes (339:5); Croup (620:2); Chr. Cystitis (1069:4); Cancer (1666:2); Lupus (65:5); TrachealTubercle (655:5); Tubercul.Ulc.(173:2).
3.Sedative(219:4)T2/76p53;Ree/79p489.
—UselessL1/78p397.
Escharotic(212:2).
CausingRickets(99:4);Osteomal.(98:4).
CAMEL—
6.DigestiveOrgansFlowerPl.T2/72p371.

544.

RODENTIA—
1.Muscles,Diff.ColoursL1/87p232.
THE BEAVER—CASTOR—
DigestiveOrgansFlowersT2/72p115.
DigestsCellulose(313:5).
TesticleMedicin.ValueL1/80p430.
InDysmenorrh.Special(1146:6).
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2.Uterus Hutchinson Detached, Containing FœtusesT1/54p247.
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2. T2/73p714; Greenhow 2/53p22; MR1/56p383. Mason Pl. L 1/71 p 780; Telford Pl. p 607; Lichtenberg 2, 2/71 p 713; 2/72 p 850; MacCormacFr.Arm1/77p841; Fleming 2/78p177. George Pl. J 2/83 p919; Cousins 2/84 p1185. MacCormac Hist.Pls.N/88pp225,325.
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3. beckR2/61p335.OllierT2/61p585; L2/63p188; Buchanan2/65p148;Rec/80p104.
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—BLOWINTOMOUTHT1/77 p 579.
—SUFFLATE OPPOSITE NOSTRIL Dodd L 2/88 p 899;Taylor2/90 p 971.
—IRRIGATE (588:6) Opposite Nostril Skinner L2/64 p 708.
—SNUFFL2/81p860.
—EMETICS (220:3) Novel Plan T 1/60 p 504; L2/64p708.
5.RHINOLITH Crown R 1/60 p 158. West L 1/72 p147; Demarquay 2/45 p 90;2/59 p 13; Rec /81 p 200;/85 p 528.Nourse J2/83 p728;2/86 p 719; Hadley Large p 1161; Clay 1/87 p 328; 2/87 p 498; Ball 1/90 p 478; Hunt 70,P1/89 p 293; T2/84p756; Large L2/85p83; Baber 1/87p772; J2/85 p 736;40,p841;1/86 p 690.Hinde PS2/88 p267.
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—GLAUCOMA(1865:2)BrowneJ1/87p1160.
—RELAT. TO THYROID (1695:6) J 1/88 p 544. StokerL2/88p1070.
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—COUGH(648:2) Rec/83p105;T2/83p582;J1/85 p1258.WhistlerT1/85p811. BaberP2/86p29.
—SNORTINGWatsonJ1/87p730:
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—MICRO-ORGANISMS L 1/85 p718; 2/86 p881; J2/85p610;HallPl.1/89p379;Rec/89p224.
— —HYALINEGLOBULESRec/89p58.
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— —CerebroSp.Fluid(1250:3)Rec/89p504.
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—DangerWithAnæsthetics(217:4).
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—Fr. Arsenic (278:1) Mackenzie Sequelæ J1/88p1266.
—Menthol(814:2)BrownePS1/90p34.
M. M. Hypert. & Turbinates (588:1) Mackenzie Rec/83p105; /84p222. Watson Oper. L2/84 p 779. ThudichumCautery 2/87 p 401. HallOper.Direct.J2/88p595.

4.—Cocaine(455:5)ButlinL2/84p975.
— —ToContractM.M.(455:5).
—Ac.Chromic v.CauteryL2/86p941.
—RemovedWatsonPls.PS2/88p617.
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—Cocaine(455:5)J1/85p603.
—CollodionWilsonR1/49p89.
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— —StenosisWalshamL2/83p1121.
—TreatmentPS2/83p215;J1/80p352; Beehag 2/88p715.JonesP1/86p572.
— —Spray (230:6). Douche (588:6). Amm. Chlor.Inhal(815:3).
— —GalvanoCauteryInChr.(593:3).
— —Chloralum (275:6) Atkinson Loc.P1/87 p39.
— —Iodol (252:5) Wolfenden Specific P 1/87 p340.
Naso-Pharyng.CatarrhDuncanP2/79p134; J1/81p36.Cautery(593:3).
Nasal Affections Mistaken For Phthisis (690:3)BennettT2/59p660.

5.Gangrene—Cancrum Foll. Typhoid(1498:6) & Typhus (1508:3) Rogers MR 2/60 p 537. KonghL1/83p232.
Elephantiasis (1755:5) Ollier Decorticate MR2/66p215.Stowers(591:4).
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6.Syphilis (1205:4) Sigmund R 1/71 p 224. Fox TuberclesAbout Nose L2/74p42. Anderson Diagn. T 2/63p137; Watson Typical 1/78p58; MauriacOzæna(594:6)T2/77p7.
NostrilsExcoriatedThinB1/87p90.
—Ungt.Formul.PS2/90p332.

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2.Epidemic *Vel*Influenza(655:1).
PapersForsterMR2/62p96. RoosaT2/79p406. Lassar Catching Cold P 2/80 p63; Ed. L1/78 p943; 2/80 p741; Salter Path. Blood Poison Allied To Typhus 1/57 p1; Chambers Part. Death 2/63 pp 153, 183, 212. Barrier Why Catarrh Element Strong In Child (1519:4) T 1/61 p 178; Robinson Practical 1/82 p 288; Burder1/85p62.Ed.Nat.L2/83p912; Latham 1/85p1158;1/86p772;Sadler1/88p58.
Fr.FungiL2/85pp1155,1222.
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3.No Catarrh If Septum Destroyed (589:2) A/84p353.LeesL1/86p393.
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—Preventive Ed. T1/64 p 36;L1/71 p18; 2/79 p 842.JohnsonR2/69 p 39.NewmanJ2/85 p50.
—LiveInOpen Air, Blake J 1/87 p 111. Sadler L2/88 p 58.
—Cut Off Sugar (327:5) Macdonald L 2/87 p 1350.WoakesRec/83 p 484.

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—Ac.CHROMICLoc.PlanPS2/89 p 446.
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4.ENGADINEYeoT1/84 p 758.
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5.OCCLUDE NOSTRILS BY GOLD BEATERS' SKIN T1/65 p 606.
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—ARGENT. NIT. (307:2) Gr. x.-ʒ i. Tessier R1/46 p 179;T1/72 p 27.
—QUININESPRAY4Grs.-ʒi.J1/82 p 76.
—COCAINE (455:5) Paget J1/85 p 430; Rec/85 p 154.LeesL1/86 p 394.FoyPS1/86 p 583.
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—BOROGLYCERIDE(268:6)SmithT2/85p297.
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6. R2/47p39.*Vide*593:5.
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2. Jordan New Pl. J 1/85 p 888. Clutton No. Extern.Incis.L2/88 p1059;Annandale1/89p162.
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—AFTERTYPHOID (1498:6) Roger 12, MR 2/60 p536.FinlayL1/82p687.MooreJ1/82p88.

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—COMPLETEPS1/89p621.
—A CAUSE OF MYXŒDEMA? (1394:3). AFTER TYPHOID(1498:6).PARALYTIC(600:3).
—TREAT.NewmanJ2/88p616.
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—PRIMARYNewmanRareJ1/90p717.
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3.SYPHILIS(616:5,1205:2)MR2/61 p293.Woakes Pl.J2/81 p 891.
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6. MR2/54 p 349.PitmanL1/60 p 392; Gibb Objects 1/68 p590; MR 2/59 p 259; 1/49 p 535. Woakes Pl. J2/81 p890;Rec/83 p 102.

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2.Anat.CollierL1/89 p 882.
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4.Œdema(615:3)ThorntonAc.T1/76 p 239.
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VOICE—SPEECH—LANGUAGE—
1.Chords (600:1). Aphasia (605:3). Languages (1524:2)—
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BooksBrowneJ1/84 p 723.MeyerL1/84 p 850.
PhysiologyLunnPS2/83 p 218*etSeq*;1/84 p57 *et Seq*; Broadbent Cerebral Mechan. Thought, Speech (1361:1) L 1/72 p 256; Matteucci 2/47 p 455. Garcia MR 1/56 p 229; 1/67 p 393; Hunt1/60 p 140. MullerMed.Gaz. 21/37 pp 39, 89; Bishop Relat. Of Voice, Speech, Thought 4/47 p 915. Maudsley Physiol.ofLanguageL2/68 p 692;Bristowe 1/79 p 505 *et Seq*. Jackson Language, ThoughtT2/68 p 256.
RelationToTesticles(1219:3).
ChangesAtPubertyTreat.L1/89 p 1287.
DevelopmentInChildT2/83 p 754.
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—InChildAbercrombieIsItSo?T2/82 p 378.
Cerebral Centres (1359:4) Hewitt T 2/55 p 180; Carrier2/68 p 135; Bateman 1/69 p 486 *et Seq*;Jackson2/68 pp 208, 358;MR1/77 p 47. WilksAnEducatedCentreGoodIdeaT 1/68 p 57; Ferrier 1/79 p 384. Bristowe Pl. L 1/79 p 872.
—LeftHemisphere Dax T2/64 p 679. Foulis 3rd Lft. Front. Convul. Destroyed, No AphasiaJ1/79 p 383.
—3rdFrontalGyrusL1/86 p 88;
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—NasalProduct.PS1/89 p 638.
—ManometricFlameRec/79 p 139.
—SensitiveVowelFlame(605:1). Barry2/71 p278;FletcherNew1/89 p 894.
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2.Logograph. *Vel* Writing By The Voice (605:1)BarlowL2/74 pp 109,201.
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3.Lectures Bishop Med. Gaz. 4/47 p 917; L1/48 p 100.HuntNat.Treat.MR2/61p476.Chervin T 2/70 p 371; L 2/74 p 461; 1/75 p 668. Wood Treat. M R 2/60 p 187; L 1/69 p 484. Bates Instru. For Pl. T 2/62 p 334; 2/67 p 159; Heredit. (562:5) Treat. 1/76 p 453. Godard L 1/78 p 877. Hammond Treat. J 1/79 p 674. PS2/82 p 463.PotterT2/82 p 791.Barry J2/83 p 1269 ; Richardson 2/84 p 644 ; D'Orsey 1/85 p1322;2/86 p 959.
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— —FEVERFatalL2/85 p 1106.
—MORTALITYA1/86 p 60;L2/86 p 23.
—SUDDENDEATHJohnsonL1/80 p 535.
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5.PAPERS Lewin, CHORDS (600:1) During T 1/62 p 66; Wagstaffe SINGING VOICE 1/53 p 101. Walsho, Dramatic, Physiol. L 2/81 p 754. BrownoJ1/84 p 723.
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6.ACONITE(604:3)InContract.Of Larynx.
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1.LECTURES Williams Med. Gaz. 21/37 p 145 *et Seq*. Tyndall SOUND Made Visible MR 2/68 p 419; L 1/69 p 799; Transmiss.Through Air, Variations 1/74 p 131.VOWEL FLAME (602:5).
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PHONAUTOGRAPHY & PHONOGRAPH (603:2) GRAPHOPHONEScottL2/61 p 581; Edison1/78 p 432; Richardson In Med.Diagn.1/89 p 568; A/89 p 128.
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— —DEAFNESS(1803:5)PierceJ2/79 p 762.
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4. p 364 *etSeq*; MR 1/76 p 255.Maudsley, Broca Criticized L 2/68 pp 691, 721; Bateman v. All Theories1/70 p 838;MR2/71 p103;T1/69 p486; Allbutt p 491; Alcock p 651. Jackson Disappears Tempor. Under Effort L1/75 p 161; Aphasia Yet Lingual Movements Perfect Why MR 1/77 p 48; Rec/80 p 8; WE ARE LT. BRAINED & RT. HANDED (607:1,1783:3) T2/68 p 358;1/69 p 600;R2/66 p 79;RT.FRONTALCONVOL. DIS. (1344:5) NO APHASIA 3, 1/66 p 128.
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—Localisation(1359:2)StorePS2/88 p 464.
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—Tongue(809:4)Non-ProtrudedL1/78p716.
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InTuber.Meningit.InitialSympt.(1355:6).
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—HeterophemiaStrahanJ2/85 p 436.
—Motor Bonillard-Broca Type, Charcot Rec/83 p 311;PS2/83 p 347;1/84 p 21.
—Ephemeral—Temporary, Whitty PS1/89 p 502.DudgeonT1/72 p 484.
—Recurrent,Thompson,Expl.T2/77 p 58.
—EmotionalHovellL1/83 p 752.
—Sensorial *Vel*Word-Deafness(1803:1).
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—Perception Of Objects By Sight Rec/90 p 202.
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—MentalBlindnessP2/85 p 456.
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1.LecturesJacksonL2/64 p604;T2/68 p358;1/69 p 600; 2/64 pp 87, 167; Rev. Of Known Facts T1/66 p 659;R1/66 p 128. Bastian *Vide* 1359:4; L2/74 p 440.MoxonMR2/66 p 481;1/67 p 540; T1/68 p 57. SequardR1/65 p 351; LatestL2/76 p 77*etSeq*.WilksT1/67 p57;2/68 p111;Jaccoud WhyUsual1/78 p 287.
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4.Rt. Hemiplegia No Aphasia Russell T1/70 p413.
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3rdLt.FrontConvol.Destroyed,SpeechPerfect Foulis J1/79 p 383.

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1.Cases Russell T2/74pp36,473; Bruce (Partial) 1/68 p 87; Godfrey 2/64 p 620; Jackson p 166; L1/80 p 637; Walker 1/77 p 729; Ferrier 2/80 p 730;Habershonp979. West,Broca'sConvol. HealthyJ1/85 p 1242.
Patient Lt.Handed (605:4) L2/84 p 203; 1/68 pp 316,457;1/80 p637;J1/85 p 1269; White2/87 p675;PagetExcept.Case p 1258.
3.AphasiaYetNoParal.Lush,CureT2/71p523. Francis, Singular, Probably Malar. (559:2) R1/67 p 30. Dudgeon, Self, Cure 2 Hrs. T1/72 p 484.
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1.ApsithyriaCohenRec/84p59.
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—SimulatedDrummondL1/87p12.
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4.NeckTumours (1698:5)T1/58 p 138;1/62 p 358. BristoweL1/79 p 655.
5.Diphther. (820:4). Aneur. (732:1). Phthis. (686:4). Albuminur. (1009:5). Paral. Sp. Access.(1442:6).LeadPois.(291:3).
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IntermittentAmer.J11/30 p 222.

609.

1.Hysteria (1335:1) *Vide* 617:1.WagstaffeT1/53 p 100; 1/58 pp 87,183; Treatler 1/68 p 653; Mandl Hyst.Paral.Sp.Access. (1442:6)2/61 p358.Treat.Rec/83p335.WhiphamÆt.8&72,

L2/83 p 983;1/85 p 1069;2/85 p127.Rugg,Curc OfIncurable!J2/87p70.IngalsB2/90p168.
—InMale (1805:4) J1/87 p 1253.SavilleÆt.72 L2/88p314.
FeignedL2/85p127.
3.CasesPeacockT1/58 p 60*et Seq*;1/62 p34;R2/62 p 271.NewmanJ2/85 p 50.
APHONIA—TREATMENT. *Vide* 604:2—
IceToSpineMoreheadL2/65p520.
Electricity (194:3) Mackenzie Pl. T 1/63 pp 137,184;Savage1/58 p 247;Stokes2/63 p39; 2/58 p 398.AlthausR1/60 p 310.13,Tanner To
4. TongueL2/69p837; TorranceAfter5Yrs.1/81 p735; ReynoldsSparkFr.Larynx 1/70p 331; Rossbach,Outside1/82 p 361.
StretchingLaryng.N.L2/85p189.
5.Argent. Nit.(306:3)Bishop To Fauces R1/46 p 27;T1/58 p 61.
—PillsOttoR1/46p147.
ZinciSulph.(285:5)GargleT1/57p247.
NuxVomica(390:2)ToCordsGibbsL1/63p179.
Chloroform (441:1) Lente R 1/61 p 166. RichardsL1/61 p 6.
6.Ether (434:1) Lente R1/61p166; Hutchinson 2/64 p 76.
Benzoin Fumes (393:2) Prep.Of Paper R1/48 p 41.

610.

LARYNGOSCOPE (1645:6)—
3.LaryngoPhantomPl.T1/80p223.
PapersMR 2/62p340; 2/64p124; 2/65p310;2/72 p32; 1/74p131. Czermak R 1/62 p 267; Pls. L2/60 p 516;T1/62 p 452;1/60 p 453;2/60 p 236; Mackenzie 1/62 p 34 *et Seq*; 1/64 p 522. Gibb R 1/60 p 114; L 2/60 p 307; 1/63 p 65. Lewin T 1/60 p 218; 1/62 p 67; 2/61 p 170; MR 2/59 p 258;2/62 p 346;2/65 p 310; 1/63 p 124. Mason Pl. L 2/63 p 159; Poore Use 2/80 p 81. Oertel Vibrat.OfChordsT1/78 p 342. SchäferSimple Rec/81 p 24.
ThePre-LaryngoscopicAgePS2/85 p 49.
UseInAllCasesSemonL2/83p1000.
Babington1829,T1/64 p 522.
Lawrence,ForSpecialPartsL1/88 p 230.
6.To Allay Irritability Of Fauces (814:2) Rec/81 p 211.
—Pot.Bromidi(266:2).
—Chloral c.Ac.Carbol.Rec/81p26.
—Morphia Subcutan. Over Laryngeal N. P2/81p218.
—SuckIceMackenzieMR1/67p142.
—IceBag(190:4)MarcetL2/68p585.
—Coca(455:5)FauvelSince1869,L1/85p43.
—Cocaine (455:5) L2/84 pp 608, 873; Semon p 912*et Seq*;T2/84 p 759.
— —CausingSpasmsHallL2/85 p 946.
—Ether Spray (189:6) R1/68p54;P2/81p218.
—Chlorof.SpraySequad T2/82 p 481; L2/83 pp 512,598;2/85p30;1/87p937.
—Ac. Carbonic. Spray (238:5) T 2/82 p 481. Sequad L 2/83 pp 512, 598; PS 2/85 p 233.In Laryng.Epilepsy(1309:2).
ToRaiseEpiglottisRec/80p152.

611.

3.Specula.Thornton,Pocket L2/83 p 145.Avery MR2/57 p 152.
—c. Mirror & Depress. Pl.T1/66 p 213; 2/67 p20.
MirrorSelfHolderMackenzie Pl.T2/63 p 138; Condenser Pl. 2/64 p 589; Johnson Frontal Pl.1/63 pp 157,584.GibbL1/63p65.
—Moisten With Glycerine Buzzard L1/64 p 731;2/65p9;1/85p503.
Electric Light (192:5) Adams Rec /81 p 24; J1/86p888;Leiter,Pl.2/87 p 1354.
Lamp & ChairAt Throat Hospital T2/69 p 99 ; Rec /79 p 194. Carpenter Pl. L 1/88 p 77; Hall Pl.2/90p1034*et Seq*.
ShadeEyeJohnsonPl.L2/65p230.
OroNasalVeil,Cousins,Pl.J1/88 p 85.
InTongueDis.(803:3);Aor.Aneur.(732:1).
5.Autolaryngoscopy Johnson Pl. B 2/74 p 254; T1/63 pp 157, 586; Walker 1/64 p 447. Fauvel L2/76 p 121.

612.

LARYNGOTOMY—THYROTOMY (637:5)—
1.Advant. Over Tracheot. (621:1) Erichsen L1/55 p 427; T 1/55p400; Clarke Persev. To Resuscit. Pass Feather Into Trachea 2/60 p 26; Mackenzie 2/71 p 689; Durham p 691. Detachm.OfM.M.Freqt.MR1/60 p 262.
PlanMackenzieJ2/89 p 155.
PM. Bennett,14Yrs.AfterL2/86 p 74.
2.Pneumonia(667:3)SchuhMR1/58p261.
Chloroform (441:3) Not Needed Pain Slight H.SmithT1/61 p 234.
Painless,Sequard,Expl.L1/87 p 938.
TubageOfLarynx(613:1)Instead.
InDiphth.(824:3);Hydrophob.(526:5).
LARYNX—DILATATION—
InstrumentsRec/79 p 191;Whistler Pl. p 291.

613.

LARYNX—TOPICAL MEDICATION—
1.Tubage Of Glottis (600:3) Erichsen No ProbangCanPassPl.L2/55 pp 489,518. Green FacilityT1/58 p 122;Pl.J2/78 p 852;2/79 p622. Discuss. T 1/52 p 199; 1/58 pp 583, 635; 1/59 p125; Bouchut Pro Tracheot. (621:1) 2/58
2. p455; Pro Laryngot. (612:2) J 2/78 p 958; Macewen2/80 pp122,163;SymondsSummary 2/87 p 1098; Waxham,Pls.2/88 p 716; Annandale, Pro, Con, Instru. Pl.1/89 p 463;Browne, Pls. p 522. Stern, 957, PS 2/87 p 344. Sequard, Painless, T 2/82 p 481; L2/87 p 498;2/89 p 180; Staveley, 11, pp 948, 994; Pl. p 1292; Hance, Compar. Tables B 1/87 p 177; Fletcher 2/87 p 41;2/88 p 320. Ball, Instru. Pl.N4/89 pp 267, 293,315.
—Rapid*Sine*Gag.Rec/90 p 399.
—c.Cocain,Williams,EasyJ1/88 p 745.
—PerNares,RidgeJ2/88 p 810.
—In Œdema Glott. (600:6) ; Croup (621:3) Diphther.(824:5).
—FeedLyingProne(121:3)L2/89 p 180.
Medicines Watson MR1/55 p 174. Wagstaffe

T 1/52 pp199,274; Thompson Instru. Pl. 1/60
3. p102; Matthews Do. 1/63 p40. Johnson L2/64 p114.
—ARGENT.NIT. (337:2) Green Exper. MR2/60
5. p258.Gibb Strength L2/62 p 589:DeathT1/69 p220.
—AC.SULPHUROUS(604:3);CHLOROF.(437:4).
IN PERTUSSIS (714:1); APHONIA (609:3); EPILEPSY(1319:5).

614.

LARYNX—FOREIGN BODIES IN.INBRON-
1. CHI(637:4);PHARYNX(852:1)—
PAPERSGross, BrunelMR1/56 p 26.Gee DRESS HOOK L2/71 p 468; 2/72 p 713. Walker 1 INCH SCREW Æt.3Mths.2/76p670.Often Harmless T2/65 p 200. Schrotter, Troublesome R1/68 p175; Cameron Removed 1d.After6 Yrs. 2/70 p234;Fountain 2/59p81; MR2/52 p134; L2/63 p277;ThorntonEarlyInterfer.1/80p788;Pick 1/89 p 219.Bridge,ButtonLodged 3 Yrs.T1/78 p707;Stone,WalnutShell2/80p536;2/82p647. Weist, 1000, Rec/ 83 p 101; /85 p 116; List /90 p186.
LODGEDINSACCULUSAddenbrokeL2/89p71.
ININFTS.Parker2,L1/85p151.
—DYSPNŒA.FR.(635:3)RentonL2/87p959.
PIECEOFSTRAWPl.L2/85p155.
COCKLEBUR,ThompsonP1/88p47.
BUCKLE,1Yr.NoSignsL1/84p927.
ORANGEPIP,MayoFatalL1/86p788.
BONE Taylor L1/84 p 984; ParkerÆt. 18Mths. 1/85 p 151; Whistler, Wedged In 2/76 p 778. Mackenzie,SingnlarT2/66p628.
EARRING,PickL1/39p219.
ARTIFIC. TEETH Browne Lodged 22 Mths. Simul.CancerPS2/90p588.
TOYBALLOON(637:5)L1/86p758.
SQUEAKER,HouchinJ2/87p161.
2.LEECH (482:6) L 2/83 p 788; 1/84 p 131; T 1/84 pp131,463; 1/75p66; Rec/86p224; /87 p 21; /90 p100;J2/88pp28,214.
SHRIMP'SHEADT2/85p327.
ASCARISLUMBRICOIDS(936:3).
HARDENEDMUCUSRec/83p334.
PINSemonL1/83p685.
PIECEOFCHINAFreemanL2/83p681.
COIN REMOVED BY INVERSION Duncan L1/45 p239;PadleyPlan2/78 p 721;Sequel,1/89p195; Johnson 2/78 p824; Brodie & Hawkins 1/88 p1053.
—LONG RETAINED—EXPELLED,*Supra* L1/89 p342.
—BRUNEL'SCASEAndrewPS1/89p611.
TRACHEOTOMY (623:2) Birkett, Inft. 18 Mths. T2/53p268;GriffithsOld Man1/62p144; L2/65 p39;West2/77pp722,760;Hawkins1/88p1053; Bryant1/89p1245.
THYROTOMY Holmes L 1/82 p 912. Beverley J2/89p14*etSeq*.
SUB-HYOIDPHARYNGOT.(817:4)T2/82p647.
BRONCHOTOMY(637:5)Weist?T2/84p693.
FORCEPSMathieuPl.J1/79p400.
CHOKING—
5.TREAT. Huxley ReadyT1/62 p 121. West,After DIPHTH.(820:3)L1/66p33.
INCHILD,DRINKINGRinger POT.BROM.(266:2) L1/69p393;PS1/88p605.

615.

LARYNGITIS—ACUTE—
1.LECTURESJenner DiffersFr.HYSTERIA(617:1); T2/57 p 599; Whipham,Catarrhal,Treat.1/77 p637;Yeo2/84p38.HutchinsonJ2/83p863.
CAUSESWhipham,TradesT2/78p119.
—SEQUELTOVARIOLA(83:2).
—RHEUMAT.IngalsB1/88p175.
—NASALDIS.(596:1)HallJ2/88 p 596.
INCHILD,FoxwellRec/87 p 170.
ABSCESSFOLL.Macdonald,Pl.L2/87 p 609.
LARYNGITIS—ACUTE—TREATMENT—
2. LECTURES Johnson L2/64 p 114. Whipham T1/78 p 426; Yeo2/84 p 37.Semon J 1/80 p 121; Hall2/88p596;L2/89p1061.
HOTDRYAIR 400° WilliamsL2/89p1062.
WARMALKALINEDRINKST2/84 p 37.
RESTRec/81 p 25.
ARGENT.NIT.(613:3) Topical,Watson MR1/55 p 175;Ebert INHALE POWDER 2/54 p 562; 2/55 p 255. Green R2/47 p 223. Fetter T1/61 p 312; Gibb SPRAY 1/64 p 46; Whipham ℈j—ʒj. 2/78 p 121;2/84 p 38.
3.ANT. POT. TART. (282:3) Inman R 2/60 p 136. Fraser T1/62 p 533; Whipham 1/78 p 426; Yeo 2/84p39.WilliamsBestL2/89p1061.
VERATR.VIR.(345:3)JonesT1/75p29.
ACONITE(604:3)WhiphamT1/78p426.
PILOCARPINE(418:8)Rec/87p331.
MORPHIAYeoT2/84p37.
QUININE(403:2)EastmanR1/60p90.
BENZOININHALED(393:6)WhistlerL2/76p778. WhiphamT1/78p427.RutherfordP2/79p416.
ZINCI CHLOR. (286:3) Whipham Gr.xv-xxx In ʒj,T1/78 p 427.
TRACHEOT. (623:1) T2/53 p 265; 2/53 p 34;PM. 3 Yrs. After 2/56 p 18. Wood Never Despair L1/72 p 319.
AC. ACET. (448:5) Inhaled, Whipham T 1/78 p 427.FoyPS2/86 p 497.
—BADJ1/83p165.
LARYNX—ŒDEMA—
5.ACUTE Thornton T 1/76 p 239. Semon J 1/80 p 123;BaronSevere2/87 p 1328.SenatorP2/88 p 370.Mackern3,L1/86 p 871.
LARYNGITIS—CHRONIC—
LECTURES-CASES Norton L 2/70 p 152; T 1/58 p 87 *etSeq*;BarkerOftenSuddenASPHYX.2/59 p 134 ; Rec/84 p 177 ; Mackenzie /87 p 214. NewmanJ2/85 pp 5,49.
DUETONASALPOLYPUS(596:1).
CRICO-ARYTÆN. ARTICUL. Semon, Dis. T 2/80 p 343*etSeq*.
—ANCHYLOSISWhiteheadJ1/85 p 1157.
6.TREATMENTYeoT2/84 p 38.MandlL1/61 p 329; Holmes 2/84 p 820. Semon J 1/80 p 121; Hall 2/88 p 597.MackenzieB1/87p180.
—TRACHEOTOMY (623:1) Barker T 2/59 p 134; 2/61 p 187; L 2/72 p 144; Bryant Early 1/68 p 621.

—ARGEN.NIT.SemonT1/80p124.CohenGrs.x To℥j,B2/89 p182.
HYPERTROPHICHolmesL2/84 p866.

616.

LARYNGITIS—FOLLICULAR—CLERGY-
2. MAN'S SORE THROAT (564:6)—LARYNGO - PHARYNGEAL DISEASE—GLANDULOUS ANGINA—
LECTURESGreenR2/47p222.MussyHERPETIC DIATH.(53:3)MR2/57 p143; Gibbs2/60 p383; MacknessPath.Prev.2/48 p227; L1/48 p212; JohnsonNat.2/64 p113;PooreGout1/80p986; Holmes2/84 p905; Whipham2/86 p440.NewmanJ2/85 p49.
3.TOBACCOSMOKING(380:3)MussyMR2/57 p147. LizardsT2/54 p146.
FR.BENDINGHEADL2/86p440.
RELAT.OFABDOM.NEUROSESJonesP1/90 p24.
LARYNGITIS—FOLLIC.—TREATMENT.
VARIOUSQuack,I.OfWightCh.D. p544.
AVOIDSTIFFCOLLARS Holderness L2/86 p559.
AC.SULPHUROSUM (244:4) DewarT1/67 p548. MussyMR2/57 p151.
4.AC.CARBON.(283:6)Inhal.MR1/59 p245.
ELECTRICITY (609:4) To Cords In Early Stage MackenzieT1/63 p137.
SODÆBORAS(268:5)SawyerJ2/78 p6.
LARYNGITIS--SYPHILIT. (816:5, 1205:2)—
5.LECTURES MR 2/61 p264. SPASM OF MUSCLES Freqt. p303. Whistler T 2/78 p343*etSeq*; Rec /78 p501; /79 p17; /80 p113. Holmes PS 2/83 p371*etSeq*.
CASESSemonL1/82 p520*etSeq*.InEarlySyph. Ree/83 p160;T2/53 p266;1/64 p253. Barlow Inft.L1/80 p566.
—CONGENITALKiddL1/83 p727.
—EXTREMESTENOSISSmithJ1/80 p588.
CUREDBYACUTEDIS.T2/84 p57.
LARYNGOTOMYWiseL1/88 p514.

617.

LARYNGITIS—HYSTERICAL (1335:1)—
1.LECTURES Jenner T 2/57 p599 *Vide* 609:1. Hyperæsth.Rec/79 p220.
CHOREALARYNGEALIS(1293:5).--STAMMERING OF CORDS (603:4) Rec/79 p15; Wheeler p23. JamesL2/79 p726; Holmes p820; 2/83 p741.
CROUP—DIPHTHER. LARYNGIT.—
2.PATHOLOGY IS IT. DIPHTH? (819:1) Spence No. T 2/75 p212; L 1/75 p443; 2/75 p700; Jenner YesDiscuss.1/75p75*etSeq*;2/80 p384;MR1/76 p102. Eastman R 1/60 p87. Jordan T 2/72 pp 221,322;Smith1/85p620. Johnson Always "DrainThroat"L1/78 pp228,593.DenbyNat. PS1/90 p219.
—RELAT. OF MEMBR. TO AC. CARBON. (238:1) A/89 p85.
ENLARGEDTONSILS(820:1)OttenburgProtect. T1/59 p517. *Vide*620:5.
INADULTBarron?Ed.L2/81 p907.
CONTAGIOUS Huss Sweden M R 2/52 p371. SpenceNo.T2/75p212.
CO-EXISTING WITH MEASLES (75:5); SCARLATINA(79:4).
RELAT.TOTUBNIGHTL2/83 p448.
ININDIA(9:2)CheversT1/84 p625.
CROUP—DIAGNOSIS—
3.LECTURES Jenner L 1/75 pp 1,75. Greenhow T1/77 p3.
FR.DIPHTH.(819:1)Hillier,JennerSameL1/75 p3; T 1/62 p422; Spence Diagn. Marks 2/75 p212; Jordan Same 2/72 p322 *Vide* 617:2; Greenhow Dist.Marks 1/77 p1; Sansom Contrasted p5; SearleDo.2/77 p115; Smith Distinct. p602; Jones Distinct.1/79 p135*etSeq*. ReportL2/78 p583; Discuss.1/72 p556*etSeq*; Battens?2/90 p316.
—IDENTICALPearseJ2/81 p618; PhillipsJ1/86 p1061 *etSeq*? Whitehouse2/86 pp18,56?
—DISTINCTSUPRARenshawExper.P1/85 p22. VirchowL1/85 p490.
CROUP—DEATH RATE—
4.DIFF.COUNTIESEnglandMR1/59 p18.
FR. EMBOLI OF HEART (784:5) Richardson Diagn.L2/72 p777;T1/56 p230;SmithInTRACHEOT.2/59 p617.
CROUP—TREATMENT.DIPHTH.(821:5)—
LECTURES Barker No Fatal In 20 Yrs. T2/70 p135. Green MR2/49 p166; West 2/70 p389. InmanR2/68 pp54,352; 2/70 p72. MoirB1/79 p144. Illingworth J 1/84 p1190. Budd T1/52 p611; 2/58 p148; Smith 1/85 p620. Denby PS1/90 p220.

618.

1.ANTIM.POT.TART.(282:3)ElliotsonLargeDoses T2/56p6;Meck2/57pp46,70;L2/72 p890.SullivanAns.ToKestevenT2/56 pp70,271.
2.—CONTRAKestevenT2/56 p197;Prior p178.
APOMORPHIA(464:3)J2/85p748.
IPECACUANHA (398:3) C. TRACHEOT. MR 2/60 p135;2/75 p400.
EMETICS(220:2)Budd BestT1/52 p614; Jordan
3. 2/72 p223.WestMR2/70p392;2/75p400.
CUPRI SULPHAS (297:4) Trousseau Doses MR2/53 p279;2/59 p245; T1/55 p579;Purdon
4. 2/58 p479. Jacobi At Onset R2/68 p353. Moir BestB1/79p149.
FERRIPERCHLORJ1/84p1190. *Vide*619:5.
ALUM. SULPH. (275:4) As EMETIC If IPECAC.& CUPRISULPH.Fail.
SENEGA EMETICS (452:2) Gibb T 2/59 p641; R1/60 p306.
5.SANGUINAR.EMETICS(458:1)R1/46 p180.
MERCURY(302:5)JonesInCountryL1/60 p241. DixonT1/68 p363.
—CALOMEL Strong, ℈i-℥ss. 3 tis Horis P 1/89 p377.
QUINA(403:2)LargeDosesR1/60 p87.

619.

1.VERATRIAVIR.(345:3)Jones L2/62 p631 Barker T2/70 p135.
COPAIBA(413:5)BarkerB2/75 p90.
ACONITE (468:2) Ringer MAGICAL IN CATARRHALL1/69 p43.
2.POT.IODID.(264:4)GriscomT2/54 p195. Lauric B1/75 p300.

POT.BROMID.(266:2)OzanamT1/56p579;R2/71 p 62;J1/79 p 234.
POT. CHLOR. (260:3) Isambert T2/56 p 220;
4. Sankey 2/52 p 98. Jacobi c. AMMON. CHLOR. MR2/70 p 392.
SODÆ BIBOR.(268:5)FreelyT2/59 p 639.
CHLORAL (444:5) Barclay In Exudation L2/72 p 404; MR2/75 p 400.
SULPHITES(245:6)Inval.L1/82 p 296.
OL.TEREBINTH(822:2)Specif.B2/89 p 29.
STIMULANTS(432:1)MartynT1/56 p 101.
5. INHALATIONS(626:3).
TAR VAP Delthil, Specif.B2/84 p 23.
STEAM(257:2)BoultonAppar.L1/68p396.Budd HowMakeBedVap.BathT1/52 p 611.
—INJURIOUS CAUSING HYDROP. BRONCHIALIS (654:5) Jacobi R 2/68 p 363. Duckworth 65° BestL1/79 p 389.
INTRA TRACHEAL INJECTIONS-FERRI PERCHL. WithHypod.NeedlePl/79 p 216.

620.

1. AMMON.VAP.(253:5)DaguillaR2/70 p 74.
OXYGEN(224:4)InThreatenedAsphyxiaR2/62 p 101.Wagner 3,J1/87 p 827.
2. LIME WATER SPRAY(273:3) MR2/65 p 242;2/75 p 401; R1/70 p 147; T1/73 p 632; Böcker After TRACHEOT 2/76 p 294. Walker L2/78 p 720; Smith 2/89 p1221. Ocrtel Best Solv.J1/79p37; Sawyer p76;B1/87p40.
AC. LACTIC. SPRAY (543:2) c. STEAM Weber T1/70p95; Barker AfterTracheot. 2/76 p294; Throat Hosp. 2/72 p 229; 2/76 p 294; PS 1/86 129;Rec/80p67. BeyerJ1/78p644;Sawyer1/79 p76;Neale2/81p124.PalmerL2/83p301.
TRYPSIN SPRAY(993:4)B1/87p40.
GLYCERINE SPRAY (270:6) Mayer T 1/58 p 511; R1/59p44;L1/71p415.
ACTUAL CAUTERY (212:6) ValentinL2/55p417.
3. Fischer?R2/63p121.
HOT EPITHEMS(171:6)T1/58p61.
BLISTERS Illingworth J1/84p1190.
4. COLD COMPRESSES (229:4) Purdon c. CUPRI SULPH. (618:3) T 2/58 p 479; McFarlane ICE 200, 1/61 p530. Jacobi ICE POULT. (190:4) MR 2/70p393.
TOBACCO PLASTER (381:3) SCOTCH SNUFF GoodmanAmer.J2/28p480.
5. BELLADON.PLASTER(377:3)MR2/58 p238.
EXCISE TONSILS(829:6)T2/60p413. *Vide* 617:2.
ARGENTI NIT. (615:2), Green MR 2/49 p 166. MackenzieSpec.B2/81p125.
AURI CHLOR.(308:2)Specif.T2/84p417.
ELECTROLYSIS(194:5)WaxhamPl/87p210.

621.

TRACHEOTOMY—INTUBATION(613:1).
1. AVOIDED BY GIVING MERCURY(618:5,822:5).
LECTURES, CASES Hall L2/52p419;T2/76pp446, 472. St. Gormain RED-HOT BISTOURY (212:6) B2/76 p113. Wood L1/72 p317. Guersant, Instru. R 2/58 p 211; Maunder Plan 1/61 p 167; 1/62p154;MR2/63 p264.McWhinnie Pl.L1/62
3. p596; 2/64 p35; Jossop 1/69 pp 458, 491. Clark
TICKLE TRACHEA With Feather Never Despair T2/60p26; Walker After Appar. Death 1/78 p166; Trousseau 1/55p346; LAST STAGE Clin. 1/56 p 1. Barthez Compar. MED & TRACHEOT. MR 1/60 p540; Pugiu 1/77 p 149. Parker Discuss.L2/78 p 770. Corley Discuss.J2/79 p 286; 1/80 p 550*et Seq*; Tyson 3,2/80p464. Pro & Con T2/82p563*et Seq*. Buchanan Plan L2/86p967; Whitehead Plan 1/87p873; 1/89p116; Collier Simple2/88p1227.DenbyPS1/90p221.
IN IRELAND Corley J1/80p550.
PULL TRACHEA FORWARD Braddon L2/86p969.
GUIDE Stokes, Slotted Needle J 2/87 p 463. CollierPl.L2/88p1227.
EARLY Jordon T 2/72 p322; Liveing 2/76 p 597. GayL2/84p1013.
HEAD INVERTED WolffRec/79pp25,191.
BY ONE INCISION T1/81p229.
PAINLESS(612:2)SequardExpl.L1/87p938.
—COCAINE Browne40,J1/88p743.PeakeL2/88 p519.
TUBAGE OF LARYNX Pro (613:2) Paton J 1/81 pp803,1001; 2/81 p690; Wahnam 1/86 p 365; Hailes 100,1/90p1186. Northrup L 1/87p842.
—AFTER TRACHEOTOMY(621:5).
TRACHEOT.SUPER.HenryJ1/78p752.
—NO TUBES MartinRec/79p19.
COMPLICATIONS Thornton Treat. L 2/81 p 162; ParkerPls.1/85p150*et Seq*.
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2. GUNSHOT Fayrer T2/70 pp 31, 93. Cooper Remark. Oper. IRON BAR BENEATH HEART R1/58 p 164. Alcock L 2/79 p 766; Adam 1/80 p 170; Charlesworth Both 2/88 p 1173; Croft 1/90 p 702. Stokes Pecul. PS1/84 p 19.
FISTULÆ c. INTESTINES (880:6) Rec/82 p 85.
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OF HUMAN J 1/84 p 378; Tait p 1278? Jennings Direct. 1/85 p 201.
—IN PHTHIS. (695:4); CANCER (673:4); WOUNDS (642:5).
THORAX—FOREIGN BODIES IN (642:3) Durham LINT, DRAINAGE TUBES L2/73 p 739.
—BULLET Macdonald Oper. L1/89 p 239.
PLEURA PORTIONS EXCISED (1746:1) J 1/90 p 1368.
LUNGS—LACERATION—
4. FROM CRUSHING MR1/67 p 190; Francis L1/87 p 527.
SUBPLEURAL Holmes L1/86 p 878.
NO EXT. INJ. NOR FRACT. OF RIB Bryant R2/60 p 220; 2/61 p 164; MR1/48 p 138; T1/61 p 68; Skey
5. 2/62 p 59. Nelson L1/73 p 767; Laurent Both Lungs 2/83 p 457.
FR. FRACT. RIBS Bryant MR1/61 p 329.
—PNEUMOTHERAX (711:6).
MEDIASTINUM—STERNUM (1746:3).
6. DIFFUSE SUPPURATION Goodhart L 2/76 p 750. Smith T2/84 p 539.
TUMOURS (644:4,6). CANCER (644:4) ANEURISM (644:6).
ABSCESS (1746:3) Marshall L1/82 p 299; Walker 1/84 p 17. Wheelhouse J2/87 p 1143.
—TREPHINE Ballance L2/88 p 857.
BULLET EXTRACT. BY TREPHINE Rec/84 p 15.

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INTRA - THORACIC HÆMORRHAGE—
1. HÆMOTHORAX—
CASES Broadbent Rapid L 1/78 p 464; Johnson 2/77 p 834; Churton Cholesterine In Fluid 2/81 p 795; Coupland p 795; Whitehead Unique 1/82 p 567; Churton *Contd.* PM. p 914. Nelaton Exper Rec. /80 p 249.
SYMPTOMS Valentin MR 1/53 p 73. Turner PM.
FRACT. RIB (1745:4) NO EXT. INJ. T2/60 p 607.
TREATMENT (642 : 5) Miller MR 1/53 p 72; Enlarge Opening To COLLAPSE LUNGS If Wounded p 74. Trousseau Do Nothing T2/60 p 486; Frazer 1/59 p 528. Nelaton Rec/80 p 249.
INTRA-THORACIC TUMOURS—
4. DIAGNOSIS Whipham L 2/76 p 911; Yeo Signs Of Intra. Thoracic Pressure 2/77 p 640 *et Seq*; 1/78 p 409 *et Seq*.
—PECUL. MURMUR Bristowe L1/85 pp 835.
PULMON. DIS. (646:4); Fr. Pressure On BRONCHI (637:2) Irvinge L1/78 p 415 *et Seq*; 1/79 p 123.
CHEST — MALIGNANT TUMOURS *Vel* CANCER. *Vide* 637:2, 673:3, 711:6—
LECTURES, CASES Bennett MR1/73 p 345; L1/70 p 565 *et Seq*; 2/76 p 708. Budd Diagn. R2/59 p 76. Cockle T2/58 p 239; 2/66 p 647; 2/74 p 549; Bloomfield 1/82 p 521. Charteris Fatal In 3 Mths. L1/74 p 126; 2/74 p 583; Johnson 1/78 p 707; 1/81 p 658.
—IMPLICATING HEART. Rec/88 p 193.
PLEURAL *Vide* (711:6).
MEDIASTINAL (643 : 6) Ward L 1/67 p 238; 2/72 p 10; T 2/72 p 599; 1/76 p 359; Burton Æt. 12, 2/80 p 266. Yeo L 2/76 p 707 *et Seq*; Fox 2/78 p 577; Fenwick L 1/82 p 647; Anderson 2/83 p 223; Moore 1/84 p 113; 1/86 p 545; Horon 1/88 p 882; Lowe 2/88 p 415; Williamson 1/90 p 236.
—IN CHILD *Contd.* Edwards Rec/90 p 65.
—DIAGNOSIS FR. CHR. PLEURISY (708:2).
CHEST—NON-MALIGNANT TUMOURS—
5. LECTURES Bennett MR1/73 p 344.
DIAGNOSIS FR. PLEURISY (705 : 4) T 2/74 p 549; L2/76 p 911.

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HAIRY(24:5) DERMOID (1660:5) Dickson T1/60 p302; R 1/65 p 109; J 1/88 p 602. Godlee Communic.BRONCH.L1/89p830.
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6.MEDIASTINAL (643:6) Thorowgood ANEUR. OF AORTA (731 : 5) Bursting Into MEDIASTIN. T2/76p57.Macdonald Simul. ANEUR. (732:4) L2/63p274; Barclay 1/64p244; 2/75 p586; 2/76 p573;Moore1/84p113; Mott 2/88p914; Money p915.GoodhartPM.J1/79pp542,580.
—HÆMORRH.FR.FatalL2/88p924.
TREAT.GoodhartJ2/79p580.
—EXCISEL1/83p418.
LUNGS—HERNIA—PNEUMATOCELE—
CASESCockle Intermitt. T1/73pp5,30;Fox1/76 p86; 2/76p 351; MR1/48p133; J2/78p693; Rec /78p476;L2/61p538;Knox2,1/85,p515.Godlee P1/89p93;1/90p370.
SUPRACLAVICULL1/89p1002.
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THORACIC DUCT—
2.ANAT.PHYSIOL.CurnowL1/79 p 833.
INFLAMMATION Worms R 2/59 p 125; M R 1/74 p 258.
ABSENT,FŒTUSŒDEMATOUS(155:4).
TUBERCLE L 1/82 p 961. Whitla Perfor. J 1/85 p 1089.
RUPTURE Curnow L 1/79 p 834. Redfern J2/84 p215.
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OCCLUSIONStoneTum.T2/79 p 422.Mackenzie PM.L1/82 p 836.RedfernJ2/84 p 215.

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LUNGS--DISEASES(671:5). HEALTHY(636:1).
2.BOOKS—PAPERSWalsheL1/72p48;Powell2/86 p212. Laycock Physiogn.Diagn.OfTendency To T 1/62 p 342. Ziemssen MR 1/77 p 253. PollockJ1/81 p77.
PATHOLOG.ATLASW.FoxL2/88 p719.
PHYSICALSIGNS(638:5)StcellT1/82 p 534.
ONE LUNG GONE Glover L1/85 p 1048, MacdonaldJ1/86 p 10.
—ARSENTCONGENIT.Rec/85p292; J2/85p1125.
LEFT LUNG Generally First AffectedLaycock T1/62 p 502.
DEATH RATE(180:4, 679:2)Less InNorthThan SouthMR1/59 p 6.
DYSPNŒA (635:1) Relat. To Dis. Salter R2/60 p 352.StonhamCauseL1/83 p 946.
—AMYL(1009:5)Ringwood?J1/83 p 1064.
3.INWILDANIMALS(516:5)L1/85 p 341.
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4.DIS.OF5TH(1477:6)HabershonT1/76 p 434.
INJURYTOVAGUS. *Vide*672:3.
—BASEOFBRAIN(1425:6)SequardL1/71 p 6.
HEMIPLEGIA(1287:6).
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5.TYPHOID (1497:1); PUERP. STATE (1583:6); DIABETES (332:2); ALBUMIN. (1009:5);GOUTY DIATH. (1467:5); CHLOROF. (438:5); CHOLERA (919:1); POT. NIT. (261:2); CARBON (235:6); HERPES(665:4).
FOREIGNBODIESIN (637:5) MooreL2/82 p 807.
—PIN,ExpelledAfter16Yrs.PS1/87 p 522.
DUST (678:2) Rec /85 p 42. Thompson T2/73 pp 429,457.ArlidgeMR2/75p 433;TradeL1/89 p 615.
6.SYPHILIS(690:3,1205:1),HutchinsonPM.T2/62 p 384. Walshe R2/72 p 78; Lee1/67 p 25; L2/75 p 121;Green1/77 pp2/74,354;1/89p546;Rec/81 p 77. Relat. To PhthisisJ1/80 p 93; 1/81 p 21; Pancritius Descript. 1/82 p 164;PS1/83 p 208.
—ININFTS.L1/88 p 1044.
—DIAGN.T2/82 p 696.
— —SPUTA(649:3)Rec/82 p 327.
—BRONCHITIS(654:5);PNEUMONIA(665:4).
—GUMMARollestonL2/90 p 974.

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LUNG DISEASE—CAUSING—
1.CARDIAC HYPER. (769:3) Gairdner MR 1/53 p 474;2/53 p 209. *Vide*765:6,782:2.
—ACTION,Treat.A/86 p 107.
AMAUROSIS(1862:5);DIABETES(336:1).
HEMIPLEGIA(666:6)P1/86 p 446.
LUNG DISEASE—GENERAL TREAT.—
3.LECTURESBruceP2/83 p 249*et Seq.*
REST(638:4).
EXERCISEVariousL1/90 p 1130.
GOODAIR(257:2)BerkartJ2/80 p 202.
PNEUMATICWaldenburgJ1/81 p 1005.
FORCED RESPIRAT. (629:5,660:6) Piorry T2/58 p617;Roberts2/84 p 418.
URGEEXPECTORAT.DuckworthB1/86 p 44.
ANTISEPTIC(698:1).
IODOFORML2/82 p 326;Rec/83 p 197.
CHESTPROTECTORSFraserL2/60 p 445.
INHALAT.(698:1);BLISTERSCHILD.(1521:3).
COUNTER-IRRITAT. (165:2) Chiene Expl. P2/79 p 182.
IGNIPUNCTUREP2/82 p 373.
COLD COMPRESSES & RUB DOWN Winternitz P2/78 p 111.
POT.BROM.Neale *Vide*Sequard(646:4).
PHELLANDRIUM (405:5) MR 2/48 p 272; 1/49 p 279;L2/84 p 559.
4.ARNICA(396:3)BaldingL2/70 p 885.
OPIUM (462:1) Jones L2/70 p 535. To Controul CARD.ACT.A/86 p 107.
SULPHUR (243:3) Bernard Why? T 2/57 p 253. *Vide*650:3.
5.AC.PHOSPHOR.(242:1)MarcetR1/72 p 18.
IODINEInternally(701:1).
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SURGICAL TREAT. INCISE CAVITIES (676:5). PNEUMOTOMY(638:2,673:1,676:5) BullRec/82 p 90; Mosler /83 p 504. Ed. L 1/84 pp 435, 990.

Cayley 2/84 p 884; 1/86 p 168. Wheelhouse J2/87 p 1141.
ExciseLung(643:2)GluckL2/81 p 1097.
Inject. Lung Exper. Rec/82 p 272. Phillips 2, T 2/85 p 128. Smith J 2/85 p 817. Ransome P1/87 p 209.
—FatalFrenchRec/90 p 471.
— Per Tracheam.P2/86 p 298.Downie B1/90 p 225.
—InPneumonia(668:3);Phthisis(695:4).
—Iodoform(697:6)SmithJ2/85 p 817.
—Phlebotomy Simpson Plan L 2/90 p 915; HarleyPlan, p 1154.
GaseousEnemata(886:4).

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COUGH—
2.WhatIsIt?Ed. L2/83 p 1034. Harris 3 Factors P1/86 p 110.
VenousObstruct.Fr.MoxonL1/81 p 565.
VarietiesToddT1/54 p 203;Semple1/58 p 251. Paroxysmal(648:3).
Night,InAsthma(659:4)P1/79 p 174.
COUGH—CAUSES—
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InChurch,WhyL2/88 p 879.
WhyOnLyingYeoT1/84 p 760.
NasalAffect.(591:2).Phthisis(688:5).
Latent Diphther. (818:6) Timms PS 1/87 p 461.
AdherentPrepuce(1165:3)LanghorneL1/89 p 835.
IrritationOfVagusIn Any Branch (1443:3) ToddT1/54p203.
Gastric Irritat. Habershon T 1/76 p 680 ; Rec/88 p 516.
Menstrual(1142:2).
AorticAneur.(732:2)ToddT1/54 p 204.
—MorphiaHypo.HarrisL1/90 p 1113.
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3.BronchialGlandsEnlarged(637:3).
COUGH—GENERAL TREATMENT—
Papers Brunton Ratio L1/77 p 379; 1/81 p 4; J2/80 p 238;1/83 p 165.
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BluePillBruntonJ1/85p167.
MixturesHare J2/83 p 154; Cheap2/81 p 544. WoodTheBestT1/85 p 466;B2/88 p 28.
—Ideal, Murrell, Syr. Tar c. Tinct. Pruni Virgin.PS1/89 p 214.
Glycerine(270:5)Vap.T2/84 p 757.
Emetics(220:1)HarrisVastVal. L1/90 p 1112.
Opiates,Granville,BadJ2/86 p 393.
Secale (326:2) Allan L2/84 p 873; Hawkyard 2/85 p 373.
CannabisBathoJ1/83 p 1002.
Ol.Eucalypti(408:1)Wood Best Stimulating Expect.T1/85 p 466.
Euonymin(967:6)J1/85 p 310.
Helenin(395:2)Rec/84 p 163.
Phellandria(647:3)MostValuable.
Apomorphia(464:3)Rec/81 p 148;P2/81 p 285. CharterisL2/81 p 822.
—Hydrochlorate.L2/87 p 497.
—c.MorphiaBestJ1/83 p 166.
—c.Syr.Tar(648:6)MurrellPS1/89 p 213.
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ChloralSpray(444:3)T1/79 p 361.
Ac.Nit.BruntonL1/81 p 5.
Ac.Hydrocyan.(410:2)P2/79 p 45.
Ac.Acet.InhaledBad(615:3).
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ThoracicCompress(229:6)P2/78 p 116.
ExciseUvula(826:2).
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COUGH—NERVOUS—HYSTERICAL, OR SPASMODIC (1141:4,1333:3). *Vide* 713:1—
CasesMandlT2/61p358;HarleyExtraord.Girl 14, 2/63 p 116; Notta Fr. ChoreaOfDiaphr. (962:1)1/70 p 236;MR1/59 p 247;2/49 p 552.
Cynobex — Hebetis — Bark Of Puberty (625:2)Clark L1/83 p 224; 2/90 pp 1312, 1331.
CroakingBabies,GeeP2/85 p 449.
Epidemic — Septic Atkinson, Hydrobrom. Iron c.QuinaL2/84 p 90.
4.Treatment Good Pill T2/60 p 270; Granville 2/83 p584.HoughBreakParoxysmR1/73 p 67.
—Pot.Brom.(266:2)R2/64 p 91.
—ThymeTea(374:1)MR2/62 p 245.
—ZinciSulph.(1336:4)T1/62 p 109.
COUGH—THROAT (814:4)—LARYNGEAL.
5.Fr. Tea Drinking (453:6) Hills P2/87 p 142; Downie p 278.
CasesToddT1/54 p 204.
SeaVoyageHallJ2/88 p 596.
Argenti Nit. (307:2) To Fauces 8 Gr. To ʒi. J2/53 p 930. *Vide*648:2.
COUGH—EAR (1790:1)—
6.Cases Fox L1/66 p 451; 2/69 p 181; 2/77 p 846. Clarke J 1/70 p ?; 2/79 p 937; Hall 2/88 p 596. BridgerL1/80p388;Downie1/88pp1179,1181. Jakin,Pl.OfNervesP1/87 p 423. *Vide*1792:5.
Simul.Bronchit.(651:2)LeesonL2/79 p 833.
COUGH—BOAT—
Paper Morgan St. Kilda (5:6) MR1/62 p 183 FayrerL2/79 p 682.
COUGH—WINTER (579:4)—CHR. BRONCHITIS(651:1)—
PapersDobellT1/65 p 129.
Pot.Iod.(264:4)LawrieB1/75 p 299.
Ipecac. Spray (398:4) Ringer L 2/74 p 338; B2/75 p 91.
Chekan(651:6).
Terebene (350:6) Murrell Specif. J 2/85 pp 1103,94; 1/86 p 392; Suckling 541; Hutch-

inson 2/86 p 15. Harris L 1/90 p 1112. Foy PS.1/86 p 7;Martin2/88 p 204.
SYR.OFTAR (652:2) Murrell Prep. J 1/88 p 463; Fraser p 569;PS1/89 p 213.
—C.APOMORPHIAMurrellPS1/89 p 213.
GLONOINE(423:3)FoyPS1/86 p 7.
AMMON.CHLOR. (255:4) Inhal. Specif. PS. 2/89 p 456.

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COUGH—ILL EFFECTS—
1.FRACTURING RIB (1745:5) T 1/82 p 479; 2/85 p 590; Piffard 2/60 p 441; Chenery 2/78 p 88. Brookhouse L 1/79 p 503; 1/84 p 1162; J 2/84 p 50;Masser1/90 p 953.
PHTHISIS(688:5)InducedByCOUGH.
LINEARCUTAN.ATROPHYT2/85 p 412.
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SPUTUM *Vel* EXPECTORATION—
3.TOEXAMINE(688:5).
INFUSORIAINKannenbergL1/79 p 640.
GREENSPUTAAndralT1/65 p 450.
PURULENT (168:4) Large Quant. Peacock Diagn.OfOriginT1/62 p 425.
PUTRIDLocalTreatT2/79 p 559.
MILKY (1599:2) INTERVERT. CARTIL. (1693:1). PNEUM. (666:3). HYDATIDS (674:2). PHTHIS. (688:5). SPASM. ASTHMA (659:4). PERTUSS. (713:3). AFTER PARACENT. THOR. (709:5). PULMON.GANGR.(672:3).SYPHILIS(646:6). IN HEARTFAILURE(782:6).
BRONCHITIS—ACUTE.BRONCHUS (637:1)—
4.LECTURESMR1/53 p 452.HabershonInflu.Of 5th(1437:6)T1/76 p 434.
FR.BADAIRWardL2/84 p 487;B2/84 p 22.
EPIDEMICLongstaffT1/83 p 665.
PATHOLOGY Hamilton Microscop. Path. Pl. P1/79 pp 3,90,177.
DYSPNŒA(635:3)Physiol.R2/60 p 356.
URINE OFTEN ALBUMINOUS (1034:5) Johnson T1/58 p 106.
5.SPHYGMOGRAPH(755:2)FoxT1/67 p 114.
FEVERSCausing(1508:2).
BRONCHITIS—ACUTE—TREAT. (651:3)—
LECTURESM.HallL1/62 p 367; Harris L 1/90 p 1111.Johnson R2/69 p 40; Symonds Asthenic1/68 p 55.IllingworthSpeedyPS1/86 p 93. MuirheadB1/87 p 165.
VARIETIESHarrisL1/90 pp 1053,1110.
SYMPTOMSHarrisL1/90 p 1054.

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1.FOOD Often Relieves Cough Symonds T 1/58 p 285.
BLEEDING(163:5)WilksT1/68 p 599.
WARMMOISTAIR—DANGERS(626:2,654:5).
OFINTERVALDrummondP2/84 p 181.
LIN.CROTONIS(367:2)ParkP1/82 p 170.
MORPHIAHYPOIFFr.Tum.L1/90 p 1113.
2.EMETICS Hare J 2/83 p 152. Harris L 1/90 p1112.
—ANT.TARTYeoT2/84 p 39.ClarkeWhenJ2/79 p 339;B1/87 p 166.HarrisL1/90 p 1111.
—IPECAC.(398:3)HigginbottomVastValueAs Emetic In Sinking L 1/45 p 732. *Vide* 650:6. RingerSprayL2/74 p 338.
STIMULANTS (432:2) Wilks Often Bad L 1/67 p 506.
AMMONIA(650:6)MuirheadB1/87 p 166.
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QUININE(403:2)Cameron L 2/61 p 457. AtkinsonP1/89 p 435.
MERCURY Thorowgood P 1/78 p 339. IllingworthPS1/86 p 93.
POT. CHLOR. (260:3) AC. CHR. MR 1/65 p 243. BuchananT1/68 p 247.
—IODID.(264:4) C. ANTIM. Clark T 1/67 p 195. *Vide*652:5.
INHALATIONS(626:1)PlanL1/90 p 1112.
3.SULPHUROUS FUMES (244:4) Dewar T 1/67 pp 493,549. *Vide*647:4.
CHORAL(444:5)WatersL1/72 p 603.
CODOILBruntonL2/77 p 885;P1/78 p 175.
INCHILD (1522:2) ACUTE *Vel* SUFFOCATIVE Buchanan L 1/68 pp 215, 246. Jenner T 1/60 p 335;PS1/86 p 93.
—BRONCHO-PNEUMONIASimon Rec/88 p 340.
—IN RICKETS (100:5) Why So Fatal Jenner T1/60 p 335.
5.—TREAT(550:1)HowRemoveMucus MR 1/52 p 553.Wood T1/85 p 829. Carmichael P 1/87 p 53.
——WARMAIRMOIST(626:2).QUININE(650:2).
6.——AMMONIA(254:2)JennerThe Great RemedyT1/60 p 467.BuchananTo Remove Pung. Of Carb. L 1/68 p 246; Brunton 1/77 p 379. SmithDangerTooEarlyT1/73 p 397.
——POT.IOD.(663:6)J2/87 p 1237.
——IPECAC. (650:2) Shaw Freely T 1/59 p96; 1/74 p 407; Jenner 2/60 p 583. Buchanan L1/68 p 246.
——BELLADON. (377:3) March T 1/81 p 320. InhaledMagicJ1/86 p 542.
——OL. EUCALYPTUS (408:1) Stirling L 2/81 p 1155.
——LINIMENTCROTONISP1/82 p 171.

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BRONCHITIS—CHRONIC—BRONCHOR-
3. RHŒA—CHR. BRONCHIAL FLUX.
LECTURESGreenhow L1/67 pp 199,231; TEMP. Often 97·4°,1/78 p 189.
PATHOL.HamiltonPl.P1/79 pp 250,330.
DIAGNOSISFr.EARCOUGH(648:6).
—FR.CARDIACDIS.(782:3)WilksJ1/85 p 61.
BRONCHITIS—CHR.—TREAT. *Vide* 649:5.
LECTURES Pill T1/58 p 13; Linctus 1/56 p 137; BenRhydding2/71p388;Symonds FoodOften AllaysCough 1/58 p 285; Yeo 2/84 pp 603,642. Glover L1/65 p 228; Brunton Warm Tea & ToastBeforeRising1/77p 379;1/81p6;FothergillRec/82p433.
TURKISHBATHBeadnellJ1/80 p 923.
PUNCTURE-CAUTERYBarthRec/81 p 151.
GOODMIXTURESDowsePS1/86 p 230.
AMM.CARB.PS2/82 p 337;1/86 p 230.
4.IPECACUANHA(650:2)ASSPRAY(648:6).
CODEIA (464:1)InAll CHR.COUGHST2/61 p 599. SaundbyJ1/79 p 546.

Morphia (462:1) Small Doses Smith Ed. MJ.May/56.
Strychnia(390:2)Clarke R 2/47 p 38; Duncan
5. 2/60 p 109.Thorowgood L2/69 p 668. Laycock WhenT1/61 p 596; 1/57p481.Fothergill J2/81 p530.
Quillaia *Pro* Senega(652:2).
Tr. Larici Daly Espec. In Profuse Expect. After F. T 2/59 p 476. Greenhow L1/67 p 233; 1/78 p 190.
Stramonium (378:6)If Dyspnœa Great,Headland L1/66 p 8.
6.Cannabis(363:1)GardnerT1/52 p 137.
Prunus Virgin. (411:2) Allbutt T 1/67 p 218. BakerJ2/80 p 157.
Digitalis(373:2)BraithwaiteB1/75 p 69.
Belladon.(650:6).
Cheken(407:6)MurrellP1/80 p 322.
Eucalyptus(408:1)BellB1/78 p 329.
—UselessBrownJ1/80 p 993.
Actæa Racemosa(466:4)T1/68 p 82.
Conium (405:5) KennedyR1/73 p 143.Brunton L1/77 p 379.

652.

1.Sanguinaria(458:1)GibbR1/60 p 356.
Tannin (360:3) Cavarra L1/37 p 305. Berthol MR2/57 p 557;1/64 p 242.
Terebene(648:6).Tar(648:6).
Turpine(349:3)L2/85 p 445.
Turpent.(349:6)L2/75 p 197:1/88 p 464.
—Stokes'Emrrocat.T2/84 p 643.
Crude Petroleum (356:4) Griffiths Rec /79 p481;P1/80 p 375.
2.Creasote (355:6) MR2/53 p 558. Murrell How GiveTarB2/75 p 93.InmanT1/53 p 507;Imlay Inhale2/76 p 514.
Ac.Carbol.(354:3)Inhale,Inter.Clarke R1/69 p137;LidellInhal.2/72 p63.ImlayT2/76 p514.
Chloral(650:3)SprayJ1/79 p 416.
Ac.Carbon.(238:5)InhaleMR1/70 p 305.
3.SulphurousFumes(650:3).
NitritesFraserB1/88 p 27.
Ac.Nitric.(247:5)GloverL1/65 p 228.Brunton 1/81 p 6.
ArgentiNit.GibsonInhale(306:5)L1/82p335.
Ethyl.Iod.(662:4)MainInhaledJ2/89 p 12.
Mercury(302:6)ThorowgoodP1/78 p 340
Iron(702:3)SaundbyP2/81 p 256.
PlumbiAc.(292:3)CorriganR2/45 p 45.
4.Arsenic (280:2) Wood R1/60 p 92; 2/63 p 128. Treusseau, Cigarette L 2/60 p 150; Thorowgoed2/69 p 669.
5.Pot. Iod. (650:2) Clarke T1/67 p 195; 1/65 p 10. SpurginL1/74p786.
Pot.Carb.(648:3).CodOil(648:3).
Amm.Mur.(255:5)WoodR2/72 p 63.
Alum(275:4)BirdR1/45p180.
Snuff(380:5)PreventsMR2/71 p 154.
CodOil(650:3)L2/77 p 885;P1/78 p 175.
6.Ems(228:4)YeoT2/84 p 644.

653.

1.Bronchitis—DryTreat.MR2/61p358.
3.Bronchitis—Capillary Salter R 2/63 p 112. PeacockAcuteL2/51 p 75.
Bronchitis—Plastic—Pseudo-Membranous *Vel* Croupous-Fibrinous MR2/54 p 526. Peacock T 2/54 p 658. Salter Relat. To Hæmopt.(147:5)L2/62 p 85;Payne2/74 p 656; Barrow2/81p905;West,Literature1/90 p 648; P 2/89 p 83; Stirling Pls.1/89 p 405; Rec /80 p 410;/83 p 175.RobertsPS2/90 p 496.
5.Bronchitis—Fetid Laycock MR 2/65 p 253; T 1/57 p 479; R 2/63 p 119. Kennedy 2, L 1/86 p 692.
—Cause Of Fetor Laycock, Ac. Butyric.
6. (91:1) MR 2/65 p 253. Gamgee Not So R1/65 p 103.
—CasesLaycockT1/57 p 480.
—Strychn.(390:3)LaycockT1/57 p 480.
—SodæHyposulph.(245:1)Rec/84 p 18.
—Ol.Sandal(1174:2)DaCostaP1/87 p 446.

654.

4.Bronchitis—Gouty(1467:6)GreenhowL1/67 pp 200, 294, 479; 2/67 p 759; Gregory p 285; B2/84 p 9.
Bronchitis—Rheumatic(1455:2) Jones Case T1/65 p 10;L2/82 p 951.
5.Bronchitis—Fr. Trades (678:2) Greenhow T1/63 p 262;2/73 pp 430,457.
Bronchitis—Syphilitic(646:6) Thorowgood L2/57 p 50; Hayward p 76.
Hydrops. Bronchialis A/84 p 253; /85 p 375; PS 1/88 p 79 *et Seq.*
—FogsFatal(256:7)PS1/88 p 81.
—DeathRattle(180:4)PS1/88 p 79.
Broncho-Pulmon. Actinomycosis (318:6) Rec /86 p 47; /84 p 158; J 1/87 p 1302; L 2/88 p 1250;Powell1/89 p 328.
—AtApexPrimaryL1/90 p 39.
—Simul. By Aspergillus Wheaton L 1/90 p 1179.

655.

INFLUENZA—EPIDEM. BRONCHIT. (592:2)—
1.History Hirsch T1/84 p 639; N1/89 p 32; J2/89 p 1190 *et Seq*; L 2/89 p 1293 *et Seq*; 1/90 p 11 *etSeq*;Rec/90 p 79 *et Seq.*
LiteratureL1/90 p 1284.
Papers—Cases Hood L 1/85 p 362; Peacock 2/48 p 670; MR 2/49 p 90. Jones Cerebral Paresis Fr. T2/65 p 55. Eade Epid. East Anglia L 1/78 p 378; Whipham Lect. 1/90 p 390.Barnes290,J1/90 p 599.
InPublicSchoolsThreshL1/90 p 1233.
Metereology(580:1)MitchellJ1/90 p 859.
NotDengueF.(1490:5)Francis PS1/90 p 546. Sandwith,ComparedL2/90 p 15.
Miasmatic?DelépinePl/90 p 257.
Bacteriology J1/90 pp 249,559; L1/90 p 430; Fraser p 1118.
Blood-OrganismsL1/90 p 308.
—PerniciousAnæmia(140:4).
PathologySquireL2/90 p 333; Lyon p 441.
—NotASpecial Dis.But ModifyingAll Other Dis.FitzgeraldL2/90 p 871.

—CerebroSp.MeningL1/90 p 1253.
—CordPM.J1/90 p 1439.
SequelæA/90 p 136;L2/90 p 871.
—RashHawkiusL1/90 p 191;J2/90 p 177.
—Alopecia Areata (21:5) Williams L 1/90 p 1239.
—HerpesZoster(54:2)J1/90 p 1321.
—Sleepiness—Trance—La Nona J 1/90 p 748;Barrett p 1067.RawL2/90 p 335;Appleton p 598.
—Insanity 6 CuredBy(1381:6)J1/90 p 1362.
— —CausedByRec/90 p 283.
—AphasiaPooleJ1/90 p 1190.
—VagusAffect.(1445:2)Strange J2/90 p 629.
—Idiopath.Tetanus(1323:5).
—Heart Fail. Wilks 3, L 1/90 p 986; J2/90 p 629.
—Infect.Endocard.(765:6)PS2/90 p 601.
—Pneumon.StatisticsL1/90 p 1248.
—Pneumo-Paresis(667:7)A/90 p 40.
—PeritonitisCrossJ1/90 p 952.
—Ac.Nephrit.SympsonL1/90 p 1012.
—Diabetes(336:1)SaundbyJ1/90 p 1067.
—MidEarAffect.BronnerL1/90 pp 590,942; J2/90 p 177.
—MenièrèsDis.MoneyL1/90 p 963.
—Influ.OnFecundity(1091:1)L2/90 p 702.
Zinkin's,Cape Influenza (11:6) Marten MR 2/57 p 529.
Hæmoptysis(147:5)LearedL1/62 p 454.
Treatment Richardson PS 1/88 p 82. Ed. N1/89 p 33.Dobell & Hogg J2/89 p 1418; Lord Palmerston In /33, 1/90 p 280. Catlin T 2/69 p 210.
—Tr.Aconite (593:5) ♏ j.Every Hour T 2/71 p 361.
— —Tinct. Ferri Illingworth PS1/88 p 126.
— —Periodate Crystals O'Connor L 2/89 p 1312.
—Antipyrin (400:1) Jenuings, Good & Ill EffectsL1/90 p 105.
—Ac.Sulphuros.MilsonL2/89 p 1313.
—Salicine(359:2)MaclaganL1/90 p 73.
—Eucalyptus(408:1)Inhal.RichmondL1/90 p 127.
—Menthol(374:1) Browne PS1/90 pp 34,77.
—SharpExerciseWinternitz L1/90 p 146.
—Revaccination (86:5) Goldschmidt, PreventsL2/90p1406.
—ElectricWorthingtonSpecificJ1/90p1010.

656.

PULMONARY EMPHYSEMA. *Vide*658:2—
2.Books—Papers MR 1/53 p 468; 1/64 p285; Waters2/62p510;T1/63p328.GreenhowL2/67 pp635, 759; 1/68pp582,745; Rainey 2/48 p 71. Jenner MR 1/72 p 296. Hamilton c. Bronch. P2/79p18.VirchowB1/88p29.
Extra-PericardialRec/87 p 115.
PercussionNoteThompsonJ2/80 p 81.
InChild(1522:2)Buchanan L1/68 p 245. Hervieux Not SoOften Fr. Pertuss.(713:4)T2/61 p280;JennerRickets(100:5)1/60 p 334.
4.
PULM. EMPHYSEMA—CAUSES—
LecturesWaters T2/60 p 94.GreenhowL2/67 p 636; 1/68 pp 582,745.Blood Dis.T2/53 p 86. Gairdner Bronch. Collapse (671:1) Always Present MR 1/53 p 469; Jenner Not Always 1/77 p 261; T1/60 p 335. McVail J 2/84 p 954; Clerk p 1317.EdkinsP1/90 p 185.
5.MinuteEmboliGibbesL1/84 p 114.
Neuropathic—Injury To Base Sequard, Exp.L1/71 p 6;1/81 p 428.
Pneumonia(667:6).
6.InspiratoryTheoryGairdner MR1/53 p 469. StoneL2/79 p 415.
Expiratory Theory Jenner MR 2/58 p 105; 1/77 p 261;T1/60 p335.GreenhowL2/67 p635.
Costal Cartilages Anomalies (1746:2) VirchowR1/61 p 78.
Causing—Cardiac Hyper. (647:1); Albuminur.(1009:5).
Treatment *Vide*Asthma(669:2).
—ArtificialExpirationBerkartL2/71p745. DobellT1/72 p 501.
—ElasticRespiratorRec/84 p 24.
—PressedAir(661:1)WilliamsL1/85 p 386.

657.

EMPHYSEMA—AIR IN TISSUES—
2. CAUSES—
LecturesMR2/62 p 268.Exper.(309:6).Syme Clin.AfterFract.ClavicklePM.L1/55 p 477; Roger 1/62 p 316; Morton, Mc Laurin 1/82 p 668;Wyatt p 892.West2/87 p 353.
Cutan.DistensionAllbuttL1/84 p 512.
Artificial,ToAidOperations(1629:3).
During Labour *Vel* Cervical (1568:3) ChampneysL1/82 p349;2/84 p 871;2/85 p260; Boxall1/87 p 122;2/87 p 353;RedfernLiterat. 1/90 p 343.HunterJ2/85 p 791;Millar2,p1108; Rec/81 p 158;Hubbard2/81 p 897.
—Œsophagus Ulcer(832:6).
—ForeignBodyInMorganL1/82 p 565.
RupturedLungs(642:3)MapotherR2/68 p22. Roger L 1/62 p 316; Adam Clin. L 2/67 p 665; No Ext. Inj. 2/75 p 129; Rugg, Produced At Pleasure 1/62 p 343; Champneys Exper. 2/87 p 353; Drysdale 1/84 p 1105; Shelswell Fr. Rupt. Vomica 2/89 p 1276. Skerrett J 2/81 p 480.
—InAsthmaWatsonJ2/85 p 699.
AfterParacentesisThoracis(709:5).
3.Pertussis (713:4) Bierbaum, Universal In ChildÆt.3,R1/61 p 69.
Gangrenous Sores At Angles Of Mouth HeslopT2/68 p 638.
Ruptured Stomach (851:3) Newman L 2/68 p 728.
GastricUlcer(848:3)PM.L1/81 p151;Pearce 2/86 p 1221;Craven1/90 p 902.
Typhoid Ulcerat. Of Bowels (1499:2) LediardL1/77 p 121.
Post-MortemPorter,ExcessiveJ1/80 p 710.
4.OfAbdomin.Walls(948:3)CauseR1/58 p 171. EricheenL2/55 p 573.
Of Liver (980:3) After Injury, Unique T 2/61 p 171. Meigs After Typhoid (1499:2) L 2/72 p 825.

OfLeg (1755:2) After Fracture, Broca Cause MR2/62 p 267.
5. OfOrbit(1808:6)Fr.BlowingNoseDunnL2/63 p 231. WilliamsJ2/79 p 618.
Of Pericranium Fr. Fract. Of Petrous (1679:3)ChevanceR2/63 p 225.
In Child (1522:2) Ryan, General Idiop. T2/52 p 431.
AirInVeins(746:2); CerebralAbsc. (1418:6); AirInCerebralArt.(1408:6).
6. Treat.MultiplePuncturesJ1/84 p 163.

658.

SPASMODIC ASTHMA (656:2, 635:1)—
2. Pathol.Salter MR2/58 p 187; 2/59 p 201; 2/60 p 386; 1/72 p 297. Influ. Of Sex Age L2/66 p 90; 1/70 p 147; 2/68 p 381. JohnsonCompared With Cholera Coll. (830:1) L 1/68 p 781; Williams 1/62 pp 375, 399; T1/72 pp 649, 705; L 2/73 pp 325, 513. Kidd T 2/61 pp 476, 500; Berkart2/78 p 665; B 2/78 p 101; J1/80 p 961; 2/80 p 79; Yeo P 2/81 p 1. Clark B 1/86 p 203; Glascon2/87 p 178.
SPASMODIC ASTHMA—CAUSES—
Lectures Lehmann MR 1/67 p 411; PS 2/87 p 57. Williams T1/72 p 705. Purely Nervous?
4. Yeo P 2/81 p 8; MR 1/77 p 270; Salter 2/58 pp 189, 198; L2/64 p 711; 2/66 pp 259, 381; 1/70 p 147; Clark 1/85 p 110; 1/86 p 115. Berkart B2/78 p 105; PopularFallacies p 201. Murrell J1/88 p 1257; P2/83 p 58.
ExperimentalRoyL1/86 p 771.
CiliaryAct.ReversedJ2/85 p 1188.
AlternatingWithInsanity(1375:6).
Constitutional Greenhow L 2/67 p 636; 1/69 p 455.
Urticaria Of Bronchi (44:3) L 1/85 p 110; Pryce1/86 p 968. BulkleyJ2/85 p 954.
Medul.Oblong.(1340:6)KiddR1/61 p 68.
Infl.OfVagi.P2/83 p 59. Allbutt(840:3)L1/84 p 507.
—GalvanismOfVagi(660:4).
5. Tumours Of Vagi (1444:6) Williams L 2/73 p 515.
HerpeticDiath.(53:3)DuclosR2/61 p 84.
ImpureAirBerkartB2/78 p 109.
CongestedM.M.BaberJ1/86 p 247.
SkinDis. (38:5) Gaskoin L1/74 p 443. Bulkley J2/85 p 954.
Relat.To-SkinDis.J2/85 p 954.
—Laryngis.Strid. (133:5) Sneezing (598:3).
—OtherDiseasesWest, ListL2/90 p 1101.
Gout(1467:6)GreenhowL1/69 p455; 2/67p759; Albutt1/84 p 604.
RenalYeoP2/81 p 8.
Malaria (559:2) India Freqt. Morehead Vol.1 p 91. CheversT1/84 p 77.
Locality(660:2)SalterR1/58 p 87; L2/57 p648; Newham Various 1/77 p 262. London (5:3) Pecul.Exempt.
Dyspepsia (843:2) Roods L 2/41 p 717; Salter
6. 1/70p147. Æt. 9 Mths. & 9 Yrs. MR 2/77p508. BerkartJ2/80p80.
Bronchitis (651:2) Salter Bronch. Asthma L 1/70 pp 147, 183; Thorowgood 1/79 p 112. WinternitzCure By Compress. & Rub Down P2/78p115. BerkartJ2/80p201. Pathol.T1/83 p355.
—MontDore(228:5)ValueL1/85p1161.
—ParaldehydeDanger(219:4).
Bronchial Spasm Clark?L1/86p115; Gerlach 2/78p820; Why?P2/83p59.
NasalReflexes(596:1).
PressureOnV.Cava(751:1)R2/62p115.
SpasmOfDiaphragm(962:1)P2/83p59.
Aneur. Mediast. Tumours (644:5) Williams L 2/73 p 514; Irvinge 1/78 p 486. Goodhart Explan.J1/79p581.
FattyHeart(782:5)Rec/85p322.
Failure Of Lt. Ventr. (746:6) Berkart Morph.Hypo.J2/80p79.
SexualRec/90p131.
Coitus(1091:5)J2/88p488; Rec/90p131.
Phymosis(1166:2)Pryce?L1/86p968.
Uter. Dis. (1112:3) Salter L 2/64 p711; J2/89 p488.
Amenorrhœa(1152:6)T1/61pp327, 515.
Albuminuria, RenalAsthma(1009:5).
Linseed Poultice (454:3) J 1/85 p278. Pryce L1/88p968.
MaltFoodsM'VeaghL2/83p88.
RabbitAsFoodStartinL1/83p348.
Smelling Cats — Hares &c. Thorowgood J1/85p378; Murrell1/88p1258.
Caterpillars(487:2)RingerJ1/88p1258.

659.

SPASMODIC ASTHMA—SYMPTOMS—
3. Pulm.DistensionYeoExpl.P2/81p12.
Prurigo (45:5) About Chin (1690:5), ShouldersSalterMR2/59p208.
Eczema (47:3) L 1/68 p 327. Bulkley J2/84p70. HutchinsonD/90p93.
APulmonaryEczemaL1/84p604.
Bronchitis(651:2)Johnson Why? L1/68p782; Salter1/70pp147, 183. BerkartJ2/89p195.
4. Angina Pectoris (788:6) Williams Freqt. L2/73p514.
NightCough(648:2)P1/79p174.
Diagnosis—Salter Care Necess. L 1/70 p 148. Williams DyspnœaCroupInspir. *ViceVersâ* AsthmaL2/73p514.
—Sputum(649:3)CrystalsRec/84p219.
Prognosis—SalterR2/59p85.
Cases—Salter'sOwnT2/71p363.
—In Child (1522:2) Salter L 2/66 p 90; Buchanan1/68 p245. Berkart Pneum. Cause J2/80p201.
Co-existingWithUrticaria(44:3).

660.

SPASMOD. ASTHMA—TREAT.(635:5, 663:3).
2. Lectures Salter MR 2/60 p 390; L 2/58 p 279; R2/68p52; Hale Prescript.1/72p88. MacLeod T 1/61 p 95; Williams 1/72 pp 651, 705; L2/73 p515; Rec/88 p 428; B 2/88p206. Pridham100, R2/61p82; L2/63p380; Sèc1/85p1151; Thorowgood1/79p220; PS2/84p347; 2/87p57. Berkart B 2/78 p118; J 1/80 pp 917, 961; 2/80pp79, 201; Ringer1/88p1327. PepperP2/80p293.

AlwaysExam.Urine(1009:5)&Nose(596:1).
PreventiveBerkartJ2/80p201.
VariousJ2/78p974.
Locality (658:5) Salter R2/68 p 50. Williams
3. Curiosities J 2/78 p974; L 2/73 p515; Thorowgood1/79p220.
—Cairo(11:1)WalkerL1/73p116.
—MontDoreYeoP2/81p1.
—BenRhyddingT2/71p388.
—Bournemouth(5:4)J2/87p1255.
—LondonBest(5:3)Why?L2/73p515.
DietSmithL1/64p432.SalterR2/68p50.
4.—WaterCresses(457:1)T1/68p624.
—Alcohol (432:1) Salter Large Doses L 2/63 p558;2/68p381.RichardsonB1/81 p xxvi.
MedicalGymnastics(199:4)Roth. J2/83p407.
ChairForL1/89p1259.
Massage(223:6)Expl.PS2/84p349.
Electric(194:3)R1/64p133.Yeo Specif.L2/80 p761; P1/81p459. EadeJ2/83p580; Wahltuch p623.Thurston1/86p109.
Sulphur(243:3)R2/61p84;MR2/48p538.
5.—Fumes(244:4)T167pp493,549.
—SnuffPS2/84p349.
Sulph.Hydrog.Enema (886:4) Bennett J2/86 p1207.
Amyl(447:4)Anstie T 2/70p272; 2/76p472; 1/82 p209. O'Niell B 1/78 p 96; Ridell 2/79 p 293. Richardson c. OxygenL2/78p750.
—InternRichardsonB1/81p xxvii.
Ac.Carbon.(238:5,635:6)Simpson T 1/61p515; L2/73p516.
Pyridine (357:3)Sée,Inhal.J1/85p1223;L1/85 p1151;PS1/86p560;Rec/87p63.
6.NitrePaper (261:3) SalterPrepar.T2/60 p 63; L 2/58 p 225; R 2/68 p 49. Thorowgood T 1/74 p 64; L 1/79 p 220. DuckworthExpectorant (219:5) Prep. P 1/78 p 221. Harrison L 1/45 p 383. BerkartConstituentsOfVap.J2/80p80; Absurdity Of Use p 202; Murrell Prep. 1/81 p 918.
SodiiNit. c.Hyoscyamus(661:5).
Oxygen(224:4)RichardsonL2/78 p 750.
Deep Inspiration (647:3) Salter To Break SpasmMR2/58 p 205. *Vide*663:3.
Forced Expir. Dobell Instru. T 1/72 p 501. BerkartL2/71 p 745. *Vide*660:6.
Leeches(482:1)Capt.RossBatavia/62.

661.

1.Compressed Air Bath (232:5) BenRhydding T 2/71 p 388; Thorowgood 1/74 p 64. Hertz M R 1/77 p 261. Williams (232:5). Gamgee J1/86 p 1205.
RarefiedAir(232:5)GamgeeJ2/86 p 1205.
Caustic To Larynx (307:2) J 1/53 p 462.BowditehT1/58 p 44.
HydriodicAcidLewisL2/82 p 419.
Iodine OverVagi FaulknerJ 2/80 p 808; 1/81 pp 13,48;2/85 p956.
—Inhaled Sée Specific L 1/85 p1151; T 2/85 p411.
2.Pressure On AxillaryArt. (756:6) De MorganL2/73 p 413.
Strychnia(390:2)KennedyR2/65 p 38.Gream
3. L 1/50 p 692; T2/62 p 696. Thorowgood L2/69 p 668.
—Hypo. c.Atropia(661:5)Rec/90 p 177.
MentholInhal.(663:3)JonesN4/89 p 47.
Cocaine(663:3)Pastiles,TabletsPS2/85 p 320; P2/85 p 143.
—Hypoderm,J2/86 p 117.DunnRee/88 p 445.
Spartein(415:1)ClarkeB1/88 p 170.
Himrod(663:4).
Stramonium Smoking (378:6) Various L 1/37 p 393; 2/63 p 410; R 2/46 p 169. MacLeod Only FailsIf BadT1/61 p 96. WilliamsB2/88 p 206; L1/62p 399;J2/78p974;Woodward,Prescript.
4. 2/86 p 800; Sawyer Do. Rec/87 p 295. ThompsonFormulaP2/79 p 103.
—BurntShannonPlanJ1/79 p 545.
—Fumifyer,LeePl.PS2/86 p 306;L1/88p967.
DaturaTatulaMR1/64 p 247.
LobeliaCharltonJ2/78 p 974.WilliamsB2/88 p 208.
LobelineJ2/89 p 1051.
Cannabis(363:1)GairdnerT1/52 p 137.
Atropia (377:3) Fleming T 2/61 p 618. Salter
5. DoseB1/79 p 132; L1/69 p152; Williams 1/62 p 399; Buchanan 1/68 p 247. Spender Plan MR 1/72 pp 211, 231.OverDose,Cure, Rec/87 p 120.
—c.StrychniaHypo.(661:2).
Belladonna Leaves Smoked Super. To Stramon.ReevesT2/76 p 238.
—Inhaled,DaviesJ1/86 p 542.
—Hypoderm. Courty,Cure R 1/60 p 62.Oliver c.MorphiaB1/76 p 102.
HyoscyamusLargeDosesPearce L1/90 p 240.
—c.SodiiNit.Specif.L1/90 p 240.
Hyoscyamine (374:4) Millican L 1/82 p 819; Walker2/87 p 368.
Euphorbia Pilulifera (366:3) J 1/82 p 562. TweedySpeaksWellOfIt.
6.Aconite(635:5)ACharmL2/85 p 712.
Morphia(462:1)Smith Small Doses, Ed.Med. J May /56. Cooper ♏ ij. or ♏ iij. Tr. Op. Safer R2/62 p 52.SpenderMR1/72 p 221.
—Hypo. Rec /79 p 101. Berkart When J 2/80 p 79.Stevenson,Specif.T2/82 p 392.
Codeia(464:1)KingsburyJ1/88 p 1382
Pilocarpine (418:1)BerkartJ1/80 pp 917,960; Maekerby2/80 p 208.
Antipyrin(663:3)J1/89 p 906.
Tobacco (381:3) Salter M R 2/60 p 390; L 2/58 p 279;R1/70 p 141.
Conium(405:5)KennedyR1/73 p 143.
Grindelia Robusta Murrell P 2/79 p 246; Rec/81 p 409;/82 p 408;/86 p 105.J2/85p1142.
Quebracho (635:5) T1/84 p 365;Rec/89 p 473.
EmeticsApomorphiaBerkartJ2/80 p 80.

662.

1.Ipecac. (398:3) M R 2/60 p 390. Ringer Spray L2/74 p 338. Smith Freely AsDysent (901:5) T1/74 p 407.
Camphor (369:5)'CoplandL2/47 p 554. Fowler c.OpioT2/73 p 731.
Creasote(355:6)MR2/53 p 558.
CaffeinCit.(399:5)L1/79 p 220.

COFFEE(400:1)SalterMR2/60p390.WorthingtonL2/42p 766.
2.QUININE(403:2)MoreheadVol.1p91.
ALKALIESYeoP2/81 p 6.
POTASSIIIODID.(663:6)Valuable.
SODÆPHOSPH.(269:1)MR2/77 p 488.
3.CHLOROF. (441:2) Salter M R 2/58 p 189; L2/54 p 515; Todd 1/49 p 336; T1/54 p 206; Kidd2/60 p623.
4.GLONOINE (271:5) Neale Rec/80p188. Robson J1/80p556.
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—HYPODERM.P1/79 p 133.
—SMOKING L2/61 p 138; Leared Prepar. 1/63 p 181;1/79 p 220;2/81 p 82.
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5.AC.OXALIC.(449:5)Rec/87p59.
6.CHLORAL (444:5) Adams L1/70 p 113; Waters 1/72 p 603; T2/76 p 472; L2/73 p 517; Barclay? 2/72 p 405.
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—DIS. CEREBRAL NERVES Kinnear Rec/88 p348.
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—FORMULABeverleyJ2/87 p 698.
—DANGERSBroadbentJ2/86 p 312.
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6.POT. IOD. (264:4) Stilwell T2/57 p 412. Ringer J1/88 p 1330. MelvilleL2/64 p 139; 1/74 p 786; Form2/81 p 83.
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— —CHLORAL(662:6)Specif.PS1/87 p 105.
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6. Parkes 2/60 p 401; L 1/71 p 527; Jones 2, c. NEPHRITIS 2/70 p 14; Anstie CHLORIDES Absent1/74 p 395;Diagn.1/76 p 411.
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2. Lectures Johnson L 1/77 p 49; T 2/70 p 145; Williams 1/72 p 183. Waters R2/67 p61; Flint 2/62 p95. Gairdner MR 1/54 p 207. Chambers L2/62 p169; Bennett 105, 1/63 p600; 1/65 p194; 1/66 p114; 1/69 p603; T2/62 p171; Laycock 1/61 p 593; Todd 2/54 p 51; 1/52 p 483; 1/60 p 272; MR 2/60 p331. Habershon T 2/57 pp 548, 573;
3. Keep Face Warm 1/76 p434; Wilks 5, T2/60 p79; 2/76 p500. Jones 32, R1/61 p201. Benton Hints L2/79 p367; Delafield 1/83 p136. Schultz P1/80 p 210; Raven 2/83 p 40. Bruce J 1/86 p 924; Waters 2/87 p 1117; Sturges 115, 2/81 p 807; Arlidge 1/83 p 1283; Yeo 1/84 p 1246 Sturge L 1/80 p 794. Burnie PS 1/85 p 255; Jackson Rational p 307; Caldwell 2/88 p 231. Wood Expl. B1/90 p227.
Rest (199:6) No Talking Berkart L 2/73 p553; Hilton 2/63 p34.
Pure Air (669:2) Penny J2/85 p100.
Inject Lung (647:5) Lepine L2/85 p448.
Expectant Parkes Ac. Sthenic T 1/60 p 184;
4. Trousseau 1/61 pp 187,383; Benham? 1/85 p73. Barthez In Child (667:5) MR 2/62 p 249; Jeurgensen Nat. Alone 1/77 pp71,257.
Bleed (163:6) Controversy MR 2/58 p 3; 1/77 p65; Hartshorne L1/88 p987 *et Seq*; Richardson
5. 1/69 p603; Williams 1/72 p140; T1/72 p183; 1/76 p61; Smith R2/66 p95; MR1/77 p462. Copeman J 2/79 p 933. Meredith Spontan. L 2/82 p217. Peter T 1/83 p277; Benham 1/85 p73; Indication p 76 Lees 2, c. Ice J 2/85 p 56; Bruce 1/86 p924; Rec/90 p347. Goodhart B2/90 p31.
Stimulants (432:6) *Vide* Todd (668:2) Anstie
6. L 1/74 p396; Wilks Often Vastly Prejudicial 1/67 p506. Goodhart B2/90 p32. Sturgess When

MR1/77p72;L1/80p793;MoorePlan2/79p274. Bruce Expl. P 1/85 p249. Little J 2/79 p284; Waters2/81p807.HollandL2/80p681.
—BadChurtonExhaust.HeartL1/90p134.
Musk(535:5)TrousseauT2/57p379.

669.

1.Blisters (165:3) Williams Large T 1/72 p 183: R2/73 p 58.
Poultice(171:6)ChambersT2/61 p 525; L2/62 p 169; Hime 2/89 p 1033. JacksonBad PS1/85 p 307.
WarmBathRec/84 p 19.
Cold Bath (667:6,1480:1) Finlay Cure J 1/82 p 49; 1/84 p 734. Juergensen Never Without Stimul. Before & After T 2/76 p 500; MR 1/77 pp 71,256.
IceToChestLees2,J2/85 p56;2/89 p925;P2/86 p 81;L2/89 p 279*etSeq*;N5/89 p 90.
Cold Compress On Chest (229:4) Niemeyer MR 2/56 p 248;T2/81 p 29; Benham 1/85 p 74; L2/84 p 27.
ColdAir(668:3)EverettP1/82 p 295.
2.ForcedRespir.(629:5)T2/58 p 617.
Calomel (303:2) ℈i.3 tis.h.P 1/89 p 377; L1/86 p 216.
Ant. Pot. Tart. (282:5) Williams T 1/72 p 183.
3. BotingBadMR1/52 p 262. BuchananEmetic Child. (667:6) L 1/68 p 383. Jamison, Best J1/88 p 1380.HardyT2/78 p173;Benham1/85 p 74.NiasP2/85 p 81;Napier p 187.
Carb.OfSodaYeoSprayJ2/78 p 827.
Ipecacuan.(398:3)LargeDosesMR2/64 p 252; R1/71 p 156;Rec/81 p 31;/85 p 286.
Bellad.(162:4)DeakeyP1/82 p 135.
4.Opium(647:4)JonesL2/70 p 535;Robinson1/80 p759.LoomisRec/81 p 457.
Dover'sPowd.YeoForPainJ1/84 p 1246.
Veratria (344:6) Intern. M R 1/54 p 588; 2/59 p 242;T2/55p477.Vogt56,MR2/60p248;T2/75 p 372.
5.Veratr. Vir. (345:3) Cutler L 1/62 p 22; T1/62 p 666;TolandChild(667:6)2/58p663;Duchet? 2/75 p 372.WoodWhenB1/90 p 227.
Aconite (468:2) Dobie P 1/79 p 401; 2/79 p 87; Schultz1/80 p 210.
Pilocarpine (418:1) Newland P 2/79 p 294. BerkartJ1/80 p 961;1/86 p 419.
Arnica(647:4).
Digitalis (373:2) Neale T 2/56 p 388, Joly c. Stimul. Rec /80 p 229. Mossmann L 2/37
6. p 609; M R 2/70 p 512; 1/77 pp 71, 73. Todd? T 2/54p51.BruntonExper.(372:1).Goodridge 12, J2/85 p 11. Large Dose P 2/85 p 459. Foy PS2/86 p 145.WoodPlanB1/90 p 227.
Eucalyptus(408:1)KestevenP1/85 p 349.
Strychnia (390:3) Laycock When Use T 1/61 p 596.
Secale(326:3)Rec/84 p 534.WellsP2/79 p280; Yeaman 2/78 p 63. Boggs J 2/79 p 772; Jones p 859.

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1.Quinine Corrigan R 1/58 p 77; 2/71 p 67. AllbuttB1/74 p 14;MR2/74 p 509;Juergensen 3ss, 1/77 p 257; T 2/76 p 500. Waters L 2/87 p 1117; Suckling 2/84 p 407. Aborts J 1/85 p 1245; Waters 2/81 p 807. Atkinson Specif. P2/85 p 263;1/89 p 435. Fergus L2/85 p 1167.
—Contra,RipleyL1/87 p 637.
Antipyrin (400:5) Rec /85 p 11; L 1/86 p 216? Counsell, Aborts It?1/89 p 730;Sisley? p 843.
2.SodæSalicylasIllingworthJ1/83 p 598. A/85 p 351.
Pot.Iod.(264:4)L2/84 p 27;P1/85 p 50.
Pot.Nit.(261:3)JonesR2/73 p 57.
Pot.Chlor.(360:3)T2/59 p 218.
Ammon.Carb.KingP1/82 p 67.
Plumbi Acetas (292:3) Brande T2/59 p 120; 2/55 p 477; 2/60 p 311; R 1/63 p 103; MR 1/72 p 541.
IronBiddleInAsthenicJ1/82 p 226.
3.Ac. Phosph. (242:2) Stromeyer T 1/72 p 607. MarcetWhy?R1/72 p 18.
Chloral(444:5)MR1/77 p 73.
Chlorof. (441:2) Varrentrap T 2/51 p 414; 2/55 p 477;1/55 p 449;MR2/58 p 15;1/77 p 72. BalfourIntern.L1/69 p 494.YeoJ1/84 p 1246.
Amyl(447:4)B1/84 p 34.
OxygenInhal.(224:3)ChambersL1/90 p1120.
OfUnabsorbedProductsClarkeL2/66 p 439; J1/88 p 1380.

671.

BRONCHIAL *Vel* PULMON. COLLAPSE—
1.Lectures Gairdner M R 1/53 pp 452, 463; 1/54 p 207. Long Infra Clavic. Yet No Phthisis DueToHæmopt.(147:3)L2/75 p 49.JennerIn Rickets(100:5)DueToPressureT1/60p335; Smith Post Natal Atelectasis1/73 pp 513, 567.
ReexpansionO'Dwyer,ParadoxRec/90 p355.
In Atrophy Of Lung (672:6); Emphysema (656:4);Pneumonia(665:4).
PNEUM. TYPHOSA — LUNG TYPHUS
3. (1506:5)—
LecturesMR1/54 p 550.StokesT1/56 pp 103, 509.Ritter 7,J1/80 p 366.
Fr.ForeignBirdsRitter 7,J1/80 p 366.
TreatmentChambersT2/61 p 525.
LUNG DISEASES—VARIOUS (646:2)—
5.Hypertrophy—Fr. Excess Of Diet In Prisoners(119:4)RennieT1/58p663.
TraumaticCollapse(642:3).
Atrophy-Fr. Bronchial Collapse (671:1) MR1/53p466.OneGone(646:2).
6.Sclerosis — Induration (159:4, 672:1) MR2/56 p 513.
—OfStill-BornInfants(1561:3).
—InHeartDis.—CardiacLung(781:5).
CalcificationRec/79 p 189.
FattyEmbolism(1653:3)L1/81 p 585.

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LUNGS — FIBROID DEGENER. (602:6).
1. CIRRHOSIS (1673:6). Induration(671:6).
Lectures Jones L2/70 p 41.HaydenMultiple R1/73 p 21.DaviesT2/67 p 566;Bastian p 581; Williams1/72 p 535.WynneRec/81 p 464.
DoubleMcCollomL2/85 p 968.Kidd1/86p542.

In Child. (1522:2) Smith T2/75 pp 259,381,411, 440.
Ergotin (648:3) Hawkyard L2/85 p 373.
LUNGS—GANGRENE (177:3)—
3. Lectures Sieveking L 1/75 p 437; 2/75 p 629; Williams 1/62 p 373; T1/72 p 243; Todd 1/55 p 25; Sturges Æt. 14, 1/70 p 547; 2/72 p 67; Macdonald After Typhoid (1497:1) 2/62 p 127; Walker 1/77 p 501. Coupland J 2/85 p 427; Churton 1/80 p 622; L 1/81 p 585. Summary MR 1/77 p 262.
Sputum (649:3) Leptothrix Pulmonalis In MR 1/77 p 262.
Etiology L1/87 p 185.
—Lead Pois. (291:4); Pulmon. Apopl. (665:1).
—Caries Vertebræ Magrath L1/80 p 89.
—Pressure Of Vagus (1443:3) Gull R2/59 p 78. Eade L1/61 p 157.
—Pressed Bronchi Kidd L1/85 p 749.
—Pneumonia Squire L2/89 p 115.
4. In Child Day P 2/85 p 98. Hayes T1/74 pp 177, 206.
Gangrenous Abscess Of Lungs (673:1).
Cases Sievcking Cure T2/79 p 237; Barlow 1/81 p 187. Sturge Do. L1/80 p 563.
Treatment Curschmann T 2/79 p 559. Fenger J2/85 p 561. Edgar PS2/88 p 254.
—Eucalyptus (408:1) T 2/75 p 255; Rec /80 p 229; P2/83 p 444.
—Turpent. (349:6) Begbie L2/75 p 197; MR 1/77 p 262. Walker T1/77 p 501.
—Incise Cayley L1/79 p 440; Smith 1/89 p 86; Ed. 1/84 p 436; Gould, p 981; Godlee 1/87 p 459; Pasteur 2/88 p 767. Gulliver P2/86 p 209.
LUNGS—ŒDEMA (155:5)—
5. Acute, Humphreys J2/86 p 65.
Fr. Inj. To Brain (646:4) Sequard L 1/71 p 6. Welch Rec/78 p 296; /81 p 403.
Fr. Fail. Of Lt. Ventr. Berkart Morph. Hypo. J2/80 p 79.

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LUNGS—ABSCESS (676:5)—
1. Cases Williams T1/62 p 380; L1/62 p 373. Leyden Rec/78 p 117. Booth P1/84 p 269; Raven Whole Lung 2/85 p 94; Blower PS1/87 p 118. Dunlop 2, L2/85 p 894; Godlee 1/87 p 511.
Cerebral Abscess Often Follows (1419:1).
Discharged Extern. Spontaneously (676:5).
—Per Colon Godlee L1/87 p 513.
Lined With Chalk Lediard L1/90 p 915.
Gangrenous (673:4) Clark Instructive T1/68 p 548; Williams 1/72 p 243. Bull Oper. (647:5) Rec /82 p 90; Drinkwater Do. /84 p 199. Cayley Do. L2/84 p 884; Sp. Wells 1/84 p 117; Smith Do. Cure 2/89 p 113; J2/85 p 427.
Fr. Pneumonia (667:6) Payne Opened L 1/82 p 601; P2/88 p 458.
Fr. Fish Bone (853:6); Tooth In Bronchus (106:2).
Fr. Otitis (1800:3) Johnson T1/80 p 504.
Open (647:5) L1/84 p 436; Teale 2/84 p 6; Brookhouse 1/86 p 1111; 1/87 p 324; Lediard Fatal 1/90 p 964. Wheelhouse J 1/85 p 3; 2/87 p 1144; Strange, p 1145; Ed. 2/88 p 673; Teale, p 803; 1/89 p 32; Selby 2/89 p 766.
LUNGS—CANCER—
3. Lectures Walshe T1/56 p 157. Waters J1/86 p 335. Boyd L2/87 p 60.
Primary McAldowie Æt. 5½ Mths. L2/76 p 570; Salter 2/69 p 1; Moore 2/89 p 419; Finlay & Parker Cylindric. Epithelium 1/77 p 838; Smith c. Parapleg. 1/87 p 928.
—Pleuritic Effusion Rare Moore L 2/89 p 1060.
—Excavating Steell L2/88 p 809.
Cases Ward L1/67 p 238; Page 1/62 p 489. Lay, Secondary Gener. With Cancer Of Bones (1662:1) T2/66 p 230. Powell Invading Lung & Occluding Bronchi J 1/79 p 115. Curran Puzzle L 2/80 p 258; Fenwick Primary 1/82 p 647; Suckling 2/84 p 1047; Davy 2/82 p 257; Drummond p 651; 1/84 p 847. Porter Sarcoma J 2/85 p 448; In Girl 1/86 p 335; Pollock L1/87 p 727.
Lympho-Sarcoma Finlay Lt. T1/85 p 145.
Osteo-Sarcoma West L1/84 p 847.
Chondroma—Enchondroma Churton L1/83 p 540; Dalton 1/84 p 708.
—In Cobalt Miners (298:6); Miners (572:1).
Diagnosis Walsh L1/49 p 117. Russell Simul. Aneur. T2/64 p 278; Cockle 2/81 p 518. Waters J1/86 p 335.
4. Excise (643:2) Cure L1/84 p 436.

674.

LUNGS—SARCINÆ (856:5)—
1. Cases Zenker MR1/53 p 561.
LUNGS—HYDATIDS (933:4)—
2. Lectures-Cases Todd T 1/52 p 1. Rasch PM. L 2/89 p 433; Nicholson Prim. 1/90 p 747: Graham PM. 2/90 p 807. Manson L1/64 p 225; Bowman 1/76 p 532; Bird 2/71 p 23; Greenfield 1/77 p 317; Æt. 5, L 1/78 p 396; Bird 2/77 p 925; T2/77 p 600. Wilson Æt. 6, J 1/80 p 517: 1/87 p 351; Rec/89 p 161. Thomas T 1/81 p 64 *et Seq*; 2/81 p 36 *et Seq*.
Diagn. Thomas B2/88 p 202.
In Sputa (549:3) Peacock T 2/52 p 166; To Detect 2/72 p 437; Leared 2/57 p 162. Hanbury R 2/62 p 118. Poore No Sympt. L 2/80 p 10; Rec/82 p 189.
Simulating Pneumothorax (711:3) Broadbent L2/78 p 574.
Fatal Hæmoptysis (147:3).
Turpentine (349:6) Begbie L2/75 p 197.
Open Cavity Fenger Rec/81 p 327; /86 p 428. Thomas J2/85 p 692.
3. Aspirate & Inject. Sennett Hydrarg. Bichl. L1/87 p 1229; Palmer Ac. Carbol. 2/88 p 1125.
—Dangers Bristowe L2/90 p 1329.
Distoma Pulmonale Vincent In Japan J 2/90 p 856.

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TUBERCULOSIS — PHTHISIS — TUBER-
1. CULAR CRASIS *Vel* DIATHESIS (555:5)—
TUBERCLE—
History (677:3) Sattler L2/83 p 777.

NOMENCLATUREMacalisterP2/89 p 120.
WORKS Addison MR 2/49 pp 220,485; Ancell, Cotton 2/53 p 443; 1/67 p 308. Dobell T 1/67 p 123. WilliamsL2/71 p 579;2/87 p 522; J 2/89 p 1201; Studies 1/90 p 435. Lawson MR 1/63 p 307; Bennett 1/74 p 332; T 2/59 p 660. Foot, MeaningOfTerm TUBERCULOSIS B2/77 p 85.
PAPERS (689:5) Popular Delusions Ed. T 2/63 p 167; MR2/69 p 431; Smith Early & Remed. 2/62 p 433; Fleming Transmiss. 2/74 p 461; Walshe Report 1/49 p 225. Williams L 1/68 p 369 *et Seq*. Niemeyer MR 1/70 p 389; Roki-
4. tansky 1/56 p 332; Hill 2/61 p 499. Draper R1/71 pp 59,66. CottonL2/67 p 550;1/70 p485. Bennett1/63 p 3; Beau 2/61 pp 147, 171. Laycock T 1/62 pp 341, 449; Stokes TUBERCULAR F. 2/54 p 256; Smith Clin. 1/76 pp 30, 195. ThompsonLOCALDIS. L2/54 pp 3,45,97; Pollock 1/76 pp 413,487; 2/76 p 2/76 p 176. Jones MR 1/56 p 325; Ruehle Recent Views 1/77 p 263;NiemeyerOftenNotASingleTUBERCLE In Lungs Of PHTHISIS p 349. Charcot T 1/78 p 29;Steffen 1/83 pp 222. Green L 1/82 p 813; 2/82 p 1022*etSeq*.Coupland!J1/82 p 186. Pollock Modern Theories L 1/83 p 398 *et Seq*; Woodhead 2/88 p 99; Paris Congress p 291.
HISTOLOGYKleinPls.P2/84 p 82. Green T 2/72 p 457;2/74 pp 600, 654; MR 1/77 p 338; L 1/79 p775.
WHATISPULM.PHTHISISAndrewL1/84 p 693; Weber1/85 p 464;Hambleton2/86 p 170.
—PLATESTurnerN2/88 p 1.
WHAT IS TUBERCLE? Resumé T 1/67 p 414.
6. Jenner MR 1/53 p 183; 2/68 p 26; 2/73 p 404; 1/77 p 263; T 1/75 p 198 *et Seq*; McCormack True Nat. Absolute Preventible 1/61 p 504; FoxAnat.Relat.ToPHTHISIS1/73 p285;L1/73 p 412 *et Seq*. Charcot Charact. T 1/78 p 29; L2/79 pp 813, 961; 1/80 p 182; Allbutt An Unhealed Ulcer 2/77 p 576. Foot B 2/77 p 85; Rec/78 p 51. Discuss. T 1/81 p 519; J 1/81 p 816; 2/81 p 545. Saundby Nothing Special P 2/81 p 250. Martin A Parasitic Dis. L 1/82 p 153;Formad?T1/83 p 19.
RELAT.TOLUPUS(65:1);TABES(1002:2).
ORIGIN,FORMAT. OFTUBERCLEMR1/70 p 400; HallPls. 1/55 p 477; Kolk 2/53 p 196. Mandl. T1/61 p 45; Copland 1/61 p 338; 1/84 p 643. Atkinson L 2/52 p 515; Lawson New Views 1/67 p 487. HamiltonP1/80 pp 187,255.
STAGES1st,2nd,3rd(685:1)PowellTermsToBe AbelishedL1/77 p 2.
—PRE-TUBERCULAR(689:6),
INANIMALS(681:5)J2/90 p 931. Never Same As ManP2/89 p 226.
—IN DOGS (521:1) PS 1/89 p 262. Cullimore J1/80 p768.
—INFOWLS(681:3);CATS(688:5);GUINEA PIGS (544:3).
—RABBITSWillowsT1/84 p 600.

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1. MICROLOGY(681:4)Varieties T 1/71 pp 64, 153; Laycock 1/62 p 344. Hall METAMORPH. MR 2/54 p 526; 1/55 p 477; Pls. p 465; 1/77 pp 263,338.
—HYALINETUBERCLESL1/82 p 283.
GIANTCELLS(18:5)MR1/77 p 343; J2/78 p 377; L 1/78 p 946; 1/79 pp 414, 775; Pigment 2/80 p 824; Green 1/77 p 775. Foot Distinctive Of Phthisis B2/77 p 92. Charcot Struct.&Devel. Rec/78 p 428. HamiltonPl.P2/80 p 119.
—DESTROYBACILLUS(681:4)PS2/88 p 600.
MICRO-ORGANISMS(681:4)L1/81 p 794.
2. CHEMISTRY OF TUBERCLE Atkinson Anal. L2/52 p 515;Bennett2/63 p 3. MarcetCOLLOID CONDIT.OFMATTERINLUNGSR1/72 p 18.
TUBERCLE,SECONDARYHamiltonP2/80 p 185.
4. —FATTYDEGEN.(1673:3)Jones MR 1/53 p 357; 1/77 p 351. Hall Of Small BLOOD-VESSELS L1/55 p 18.
—RETROGRADE, CALCIFIED Laycock T 1/62 p 500.
—SEATGreenT1/75 p 113. Why Apex MR1/59 p 62;SievekingPl.1/53 p 518;WithinALVEOLI 1/77 p 347. BuddWhyApexJ1/80 p 242; L1/87 p 1252.
—WITHINBLOODVESSELSMueggeL2/79 p286; T2/82 p 446.
—LOBAR ARRANGEMENT Fowler Pls. P 2/87 p 265.
—BASICKiddL2/86 pp 615,665.
CAVITIES (637:4, 685:1) Williams Contract.
5. L1/73 pp 298, 369; 2/76 p 718; 1/77 p 390; 1/89 p 840;Pollock1/76 p 487;2/76 p 179. Niemeyer TUBERCLEFreqtly.FormsInPhth.LungsNr. Cav.MR1/77 p349. PowellCause,Treat.L1/77 p 2*etSeq*; 2/77 p 151 *et Seq*; Ewart 1/82 p383 *et Seq*;Pollock1/83 p720;Godlee1/87 pp668,716.
—DIAGN. Ed. T 2/84 p 825. Drummond L 1/81 pp 59,396;HarrisPls.2/89 p 1266.
—SHAPEEwartL1/82 p 471.
—TRABECULÆL1/82 p 472.
—GROWTHL1/82 p 516.
—BASICBruce P1/82 pp 161, 260. Thorowgood PS2/89 p 512. WilliamsL1/90 p 245.
— —HOWEMPTY-EMETICPS2/89 p 513.
—ANEUR.OFWALLS(733:3)PowellL2/77 p793; 1/82 p 473;Kidd1/84 p 983;Godlee 1/86 p 878.
—ALBUMINURIA(1008:6)J2/83 p 1224.
—TAP—INCISE—DRAIN (643:2, 647:5, 695:1) Rec/82 pp 2,90;J2/82 p 692;Harris1/89 p 994. Bull T 2/83 p 45; P 2/83 p 53. Pollock L 1/83 p 720; Ed. 1/84 p 436; Biss pp 982; 1117; Neve 1/87 p 263;Godlee pp 457,667. Williams Cure J2/78 p 101;L2/78 p 773;Napier p 727;Sadler PM. 1/79 p 84; Powell 2/80 p 12; T1/80 p 665. FengerRec/81 p327.
— —PROARTIFIC.PNEUMOTHORAX(694:5).
—INJECT. Mosler (627:6) L 2/77 pp 152, 576; T 1/74 p 187; Pepper 2/74 p 531; P 2/80 p 455. Berkart Ac. CARBOL. Inject. (698:3) L 1/74 p 458;AllbuttCut&CleanseUlcers 2/77 p 576; T 2/81 p 716. Yeo J 2/82 p 125; Rec/83 p 195. WhitcP1/87 p 137.
— —BALS. PERU (414:1) J 1/90 p 92; Form. B2/89 p 34.
—INVERTINBasic,ThorowgoodJ2/80 p 69.
—CUREEwartL1/82 pp 557, 595;Thorowgood

Antisept.Inhal.1/82 p 1073.
—HeartDisplacedL1/82 p 639.
—OpeningExtern.(673:1)SmithL1/82p568; Sp.Wells 1/84 p 1117; Macdonald 2/84 p 855; Fraser p 897.
Auto-Infection Of Lungs Thompson L 2/78 p 38; 1/79 p 801; Ewart How Tubercle Spreads1/82 p 516.
6.Tubercle—SurgicalAspects(676:5,1718:4) Rec/85 p 325.
TUBERCLE—IN OTHER PARTS THAN LUNGS—
GeneralTrevesL1/87 p 18.
—SupraRenalsGener.AffectedD/90 p 23.
In Healthy Sexual Organs Of Phthisical Subjects(1095:2)L2/86 p 455.
InFacialTum.Æt.2Mths.EveL2/89 p 1114.
InBrain(1420:5);Eye(1843:2);PituitaryGl. (1345:2); Bronchial Gl. (637:2); Mouth (795:4);Cord(1260:3);LymphaticGl.(131:2); Mesent. G. (1002:1); Periton. (998:3); Intest. (866:2); Mamma (1604:3); Vulva (1095:2); Uterus (1130:2); Ovary (1163:4); Testis(1222:4):SkinOn,Under(69:3);Bladder (1070:2); Prostate (1074:4); Kidney (1025:1); Bone (95:6); Aorta (739:3); Pericard. (760:2); Heart (785:4); Penis (1164:4); Vesic.Sem.(1230:5)Muscles(114:1).
ZoogloeicVel Pseudo-Tuberculosis J 1/87 p 1358;Rec/87 p 511.
Curability(694:2)MarshN/89 p 136.

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PHTHISIS—STATISTICS (555:6)—
1.LecturesSmith1000,T1/62p 361;Cousins303, 2/60 p 355;Leared156, 2/56 p 362. Williams L2/68 p107.Hill220,MR2/61 p 497;1/62 p191.
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MortalityKochL1/84 p 542. Ransome70,000 PerAn.1/90 p 865;J1/90 p 463*etSeq*.
—Infl.OfAge,SexHandfordT2/85 p 733.
—MarkedDeclineEd.L1/89 p 954.
SuddenDeath,AirInVesselsRec/82 p 188.
—Pulmon. Emboli (742:4) Evershed L 2/89 p 851.
PHTHISIS—CAUSES *Vide* 681:1—
3.PapersAlison935SpecifiedT2/58 p 107; Green 1/75p112;Laycock1/62p341.KleinP2/81 p81. WilliamsL2/68pp3,107;Koch1/84pp481,493; Andrew p693;Resumé p837. Pearse InRelat. ToEvolut. PS1/84 p 467 *et Seq*. Powell J2/84 p698;Yeo1/85 p 772;Philip1/88 p180;Thomas p239;Ransome1/90 p 463 *et Seq*; L1/90 p 531 *etSeq*.
Birthplace(675:1)Ed.J1/88 p 426; Boroditch 1095.
ModernViewsWelchP1/90 p 228.
TraumaticL1/88 p 1044.
ANeurosis(1400:4) LaycockT1/62 p 499; Allbutt 2/71 p 613; L 1/84 p 604. Mays Rec/89 p 147.
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4.In Infts. (690:1) Epstein 6 Wks. To 10 Mths. J 2/79 p 619. Smith L1/83 p 966; In France, Excess.Mortal.2/88 p 921;Sturges p 991.
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1.Heredity(562:4)SedgwickMR2/61 p 208; 2/63 p 159. Greenhow Illustrat. Sex. Lim. T 1/62 p362;Yeo2/84p772.Jenner,FatherTransmits Most L 2/70 p 118; Thompson & NonHeredity.1/82 p 901;2/84 p 548; Ed. WhatIs Transmitted? Proclivity Only 1/87 p 1140; Creighton p 1205; Troup, Bacillus Itself 2/88 p 27.BarkerJ1/88 p 1206;Ransome1/90 p 586.
—ContraDidomaJ1/86 p 553.
—Constitutional Susceptibility Coats J2/89p 412.
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2.PneumonicPhthisisInChildren(667:5).
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3. T2/60p263;PM.SilicaInLung p418;MR1/60 p214;PM.L1/78 p788.ThompsonT2/73 p 457.
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6. TIGHT LACING (211:1) Walshe T 1/53 p 366. Neftel, Exper. L2/87 p 704.
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—IS IT WORTH THE TROUBLE L1/88 p 1037.
—DANGERS OF RENAL DIS. (1008:6) Clarke L1/89 p 8 *et Seq*. Tyson N3/89 p 27.
3. WIESEN Wise PS2/83 p 128 *et Seq*. Ed. P2/84 p 332; Water 1/86 p 165. Tyson N 3/19 p 27. Sewell L 2/85 p 895; 1/87 pp 542, 819; J 1/86 p 430.
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4. S. AFRICA (11:3). ORANGE FREE STATES (11:3).
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—V. DAVOS (6:6) PS2/87 p 596.
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3.TRANSMISSION BY DIGESTIVE CANAL (681:5) Fr.Dis.MILK(539:4).ChauveauMR1/74p255; Fleming 2/74 p 477. Lindsay L 1/78 p 491; Creighton BOVINE (537:2) 1/80 p 943; J 2/80 p 473; Barker 1/88 p 1206; D/90 p 323. Nurse FeedingFr.Mouth(677:4) P1/84 p 293; Rec/78 p513.AndrewL1/84p835.
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— —BEFORE&AFTERKOCH'sINJECT(695:1).
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— —RESISTSHEAT&ANTISEPTICS T2/82p669; 2/83 p 748.NevinP2/89 p 225.
— —AC.CARBOL.KillsIt(698:3).
—CULTIVATIONCreightonL1/85 p 36.
— —INPORKFAT(529:5)BarrettL2/89 p 1050.
— —MILK,CHEESE & BUTTEREffects(1492:4) PS2/89 p 255.
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5.CONTAGION(557:6)Pro,DeMussyMR1/60p539; FlemingInAnimals 2/74 p461; Petersen2/70 p166. Tait R 2/71 p 68; Villemin 1/68 p 64; MR 2/68 p 36; T2/61 p 435; Sim, Naples 1/60 p 363; L1/78 p 844; BuddPositive2/67 pp451; 550;Murrell1/80 p802;Thomson15.2/80p726; Holden T 2/78 p 259; 2/84 p 695. Cohnheim

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—InDog(675:6)CullimoreJ1/80 p768.

—Contra Cotton Statistics Hosp. Nurses L2/67 p550; R2/72 p74; T1/69 p152; Hartsen 2/70 p171; Ed.HowDelusionArises2/63 p167; Pollock 1/78 p 673. Thompson Not True Phthisis L 2/80 p726; Dale 2/81 p1108; 1/84 p835; Mayo 2/90 p25; N 4/89 p155. Yeo J1/85 p776.

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—LawsRelat.To,SécL1/90 p254.

Infectiveness By Inhal. Atomised Sputum (688:5)Ed.L1/82p1041; 2/84 p154; Tappeiner Exp. 2/78 p741; 2/80 p 860; Rec/81 p 422; /82 p281; /85 p188; /86 p328. Pirrie L 2/82 p172; 2/87 p523. Nivens Positively So P 2/89 p223. WilliamsJ2/82 pp618,624; 1/83 p20; Quinlan p248.PotainT2/85 p24.

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—Exper.OnMonkeysL1/83 p1023.

—Exper. On Cats (688:5). Fowls (514:2). GuineaPigs(544:3). *Vide*675:6.

—Contra Davies J 2/82 p238; Rec/82 p281. Hospital Nurses L 1/83 p 718; 2/84 p 548; Andrew 1/84 p 693; Lowe 2/88 p 595. Fraser Man & Wife J 1/84 p913; Powell 2/84 p700; Bennett p704.

—MusicalInstruments(572:5).

EpidemicLongstaff?T1/83 p665.

TuberculousMeat(537:2,681:3).

Tuberculous Milk (539:4) Bovine Tuberc. (681:3) Fleming MR 2/74 p461. Law, Danger Real J 2/80 p486; Imlach Exper. 2/84 p175. Lindsay L 1/78 p491; Cohnheim 1/80 p 813; J1/80 p704; Fleming 2/80 p473; Vacher 2/82 p513; L2/84 p70; Mason Dangers 2/85 p819; 2/86 p178; McCall 1/88 p638; Fleming p 698; Woodhead2/88p52;Report2/89p1412;Exper. 2/90 p 457. Nevins Cautions P 2/89 p 228. Creighton Real Source All OverWorld J1/86 p159;Walley1/88 p419; Parkes p847; Barker p1206;Ransome1/90 p588;Ed.p791.

—CasesPS1/88 p668.

—When Does Milk Fr. Tuberc. Cows BecomeDanger.P2/90p146.

—UddersTuberculousRec/85 p323.Walley J1/89 p103.

TuberculousSemen(1080:6)CohnheimJ1/80 pp705,706. *Vide*683:4.

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1.Syphilis Tibbets L 2/76 p 890; T 2/69 p 621; Jordan 1/67p698; 1/68p23; Monkeys Decimated By Phthisis Yet No Syph. 1/68 p 46;

2. Hutchinson 2/67 p 658; L 1/76p204. Drysdale T 1/68 p 287. Marston Does Syph. Retard Phthisis?MR2/77p58;L1/62p276; Goodhart Lect. 1/77 p 200; Pye Smith p 275; Robinson p638; Thompson 2/77 p 386; 1/78 p528; J 2/78 p693.Fournier Never Despair Of Cure T2/78 p636;Modif.J2/81p482.AndrewExpl.Contag. ToWifeL1/84p836.CuredRec/85p441.

Uterine Dis. (1111:3) Bennett L 1/65 p 561. BattyeT2/66p183.

PHTHISIS—CAUSING-PREDISPOSING—

5.ToEpilepsy (1307:5); Insan. (1376:6); Idiocy (1392:6);Gran.Kidn.(1008:6).

683.

PHTHISIS—RELAT. TO OTHER DIS.

1.Rickets(99:3)Syph. (682:1). Pleurisy(708:1). Aneur.(723:1).Small Heart(770:5). Spinal Curv.(1711:4).BovineTuberc.(681:3).

Gland.Dis.(129:3)LathamL2/88p755.

Scrofula (793:3) Laycock Scrof. Diath. Almost Necess. T1/62p341; Moxon2/70p721. KingCoexist. InFamiliesMed.Gaz.5/47p891. Balman Antagon. MR 2/52 p 185; Wiltshire Phthisis Loc. Manifest. Of Scrof. 2/56 p75; Virchow1/67p31. Jenner As Wiltshire T1/60 p260.HutchinsonR2/61 p 46. AtkinsonL2/48 pp157,192;Distinct 2/80p860; J1/81p651;2/86 p733; 1/88 p783; L2/84 p885; Eve Exper. 2/87 p915.

—Infl.OfExcisingGlands(130:6).

2.Hysteria (1332:4) Grasset T 1/84 p 220. All Symptom Exagger. P 2/88 p 50. Rare L 2/60 p150.

Cirrhotic Liver (973:4). Pityriasis (36:1). Ovar. Dis. (1157:1) Anæmia & Chloros. Antagon. (140:2). Rheum. (1455:5) Actinomycosis(318:6).

Leprosy(68:2)RansomeJ1/90p465.

4.AmyloidDegener.(1672:2) GairdnerMR2/60 p461;J2/83p1224.

PHTHISIS—HOW AFFECTED BY—

Menses(1142:6)T1/81p44.

Marriage(1093:1) Virchow L1/70p738; T2/70 pp143,171. Williams R1/71p75; Barnes p75;

5. Savage p 76; Bennett p76. Clapp J1/83p1178. PollockL1/83p719;Weber1/85p509.

—Man & Wife (678:4) Contagion L1/84p835; 1/82p124;Wober509.TripleJ2/86 p 600; Drysdale2/89 p 604.

— —AndFriend Who Ate Fowls (514:2)Fed AtWife'sHouseWhichAteSputaJ2/86p600.

Pregnancy (1551:2) Progress Not Affected MR2/51p325;Lebert2/73p524.JacksonRelief InIndia (9:2) Not So Marked As In Europe T1/60 p 154; Larcher Why Must Be Bad 2/59 p561.

—InjuriousL2/76p337.

—Is It Wise To Induce Lab. Duncan L1/90 p136.

Suckling(1599:4)GoodMR2/52p550.

Leucorrh.(1104:2)FothergillP2/78p243.

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1.AGUE(1484:6) Cockle Antagon. Marked R 1/58 p37; Curativo MR 2/62p74; In Lineolnshire Drained Districts Loso AGUE Becoine PHTHISICAL 1/77 p 13; Peaeoek? 1/59 p 202; T 2/63 p 167; Complieat. AGUE Also Simul. AGUE 2/61 p 434 Ree/83 p141. Andrew Relat. L1/84p833.

2HÆMORRHOIDS(894:3)GoodT1/62p362.

CYANOSIS(763:5)RiehardsonFavourableT2/60 p606;L2/73p808.

3.ANAL FISTULÆ (890 : 3) Is Oper. Advisable? Lane,Pro L 1/59 p 417; Heath 1/73 p 264; Edwards 1/87 p 1090; Allingham 1/90 p 546; J 1/90 p 832. Chassaignac R2/62 p 270. Paget MR 2/75 p 301. Banks B 2/86 p 280. Glover Rec/87 p16; How Oper./89 p89. Marsh J 1/83 p1121;LundFormat.Treat1/85p1285.

—LIGATUREP2/86p377.

—TUBERCLE BACILLUS IN ABSCESS (681 : 4) SmithL1/83p1109;Rec/89p89.

—CONTRAOPER.ThiryMR2/61p271.

PSOAS ABSCESS OPENED-Curative(950:1).

4.AMPUT.THIGH(1761:6).OPER.(1630:3).

WINDINSTRUMENTS(572:5).

PHTHISIS — CO-EXIST. WITH (683:1)—

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6. HaldaneNeverCo-exist2/62p45. Cooke InterehangeT1/67p538. Williams J1/84p1039;2/88 p188.Tibbits L 2/76p891; 1/86p147; 1/87p977.

—CASES Lebert L 2/45 p175. Bristowe T 2/52 p499;CooteOfSTOMACH(849:6)2/59p376.

—ANTAGONISM Hutehinson T 1/58 p11; L1/87 p1033.

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1.ALLSIMULATEDBYHYSTERIA(683:2).

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SPES PHTHISICA(689:6)AndrewL1/84 p 788.

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—FEELINGCOLDALWAYST2/82 p 124.

—ALBUMINURIA(1008:6)L1/84 p 788.

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ANÆMIA (140:1) Allbutt, Ono Of The Earliest T2/71 p 613.

1STSTAGE Dobell,Truo 1st R1/67 p 59. Polloek L2/76 p 179.

3RDSTAGE(676:4)PolloekL2/76 p 180.

4TH STAGE Alison R 2/61 p 299. Alison's 4th

2. StageIsPNEUMOTHORAX(686:2)R2/61 p 300.

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PULSE (754:1) Smith, Tables, Time Of Day MR1/56 p 475.Sigmund,Diagn. L2/37 p 569. *Vide* 689:6.

—3RDSTAGE,TRACINGA/85 p 200.

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—ONBACKOFHANDPeterP1/80 p 209.

BLOOD(139:3)ComparedWithRHEUM.(1452:3) InmanR1/58 p 246;L2/89 p 806.

3.RESPIRATION (629:3) Smith, Tables MR 1/56 p 475; 2/56 p 1; Hutehinson SPIROMETER (627:4) p 86. Mandl, Why Oppressed Or Not T 2/61 p 358; Early, Increased 2/77 p 689. Harris,EarlyL2/89 p 1101.

—WAVY-JERKEY Bristowe, Expl. J 2/90 p 1236.

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—VARIES ON SIDE AFFECTED Charteris L1/76 p 704. Me Aldowie 880, T 2/78 p 269. Peter Ree/79 p 297.

—SURFACE(187:4)SquireP2/78 p 335.

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—HOW AFFECT. BY ALBUMIN. (1009:5) Williams L 1/82 p 438; J 2/83 p 1224. *Vide* 1008:6.

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4.LEFT LUNG, Why Gener. First Aff. Layeoek T 1/62 p 502; Life Longer c. Lt. CAVITY Than Rt. 2/63 p 74; Mandl, VOICE (608:5) Less AffeetedInExtensiveLt.ThanSlightRt.2/61 p 358.

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5.PHARYNX(814:1)PagetB2/75 p 243.

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GUMS(107:6)ThompsonT1/54 p 190;Saunders *v.*Thompson1/57 p 345;R1/66 p 187; MR1/48 p 548.

6.TEETH(104:1)LayeoekT1/62 pp 449,499;Corfe 2/67 p 514.

BONES(95:5)MaenamaraTuberele Of Medulla L1/77 p 562.

MUSCLES IRRITABLE (109:1) MYOIDEMA Tait L1/72 p 508;1/81 p 149.

SKIN (1041:2) Frequently Bronzed. Pearse PIGMENTT2/82 p 125.

MAMMÆ HYPERTROPHY (1604:5) IN MALES L2/85 p 541.BloomfieldP1/86 p 336.

AC. RHEUM. Austin L 2/83 pp 10,257; Pollock? p 79;Blaek p 494.

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1.MOIST HANDS (1739:5) Gill Precursor L 1/82 p 633.
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2. Smith InAORT.ANEUR. (732:3) L 1/72 pp 507, 562.
—IsVENOUSCONGEST. ACHIEFCAUSEMoney? L2/90 p 1378.
CHEST Alison Exam. T 1/61 p 425; MR 2/61 pp145, 153. Gintrac R 1/63 p 105. *Vide* 638:5, 677:5.
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4. MR1/62 p 195.CuredPHTHISIS(694:5).
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LARYNX-LARYNGEAL PHTHISIS (623:5) James What Is It? J2/87 p 457. Gibb MR 2/60 p 384; Hill220,1/62p197;Exp.T2/73 p 669. MackenzieWithNoPhysicalSignsOf PHTHISIST1/64 p 253;Pl.L1/72 p 7;PaperJ2/79 p 285. Mandl VOICE (1446:1) Not Affected In RT. PHTH.
5. T2/61 p 358.SawyerClin.L1/75 p 152; Marcet p 304. Kittler Paral. Of Voice Rec/78 p253; /79 pp 16.137; Mackenzie /83 p 102. Fauvel & AndréL2/78 p 149;Dale2, 2/79 p 241; Holmes Clin. 2/83 pp 275, 322; Whipham p 984. WilliamsonComplic.J2/82 p 207.
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—PRIMARY Leading To PULMON. Mackenzie L1/85 p 286.
—AUTO-INFECTION OneCordInfect.Opposite CordP1/84 p 375.
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— —KOCH'sINJECT.BrowncPls.J2/90 p 1486.
— —BELLADONNASmithL2/75 p 40.
— —IODOFORM (697:6) Insuffl. Rec/82 p 50. SomonB1/84 p 32.Mackenzie?L1/85 p 287.
— —IODOL (252:5) Wolfenden Specif. P 1/87 p 339.
— —ANTIM TART. (615:3) Williams L 1/89 p 1061.
— —ARGENTI NIT. (307:2) T1/52 pp 199, 274; 1/58 pp 87,116.
— —TR. IODINI (250:6) T1/58 p 117; MR 1/62 p 198.
— —RESORCINL1/88 p 38.
— —AC.LACTIC.(625:5).
— —CREASOTE(698:3)LargeDosesB1/88 p 31.
— —MENTHOL.INJECT. (374:1) Beehag B1/88 p 183.
— —TRACHEOTOMY(623:1)KiddL1/88 p 618.
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1.DIGESTIVE HABIT As Cause Brackenbridge T 1/68 pp 633, 658; Budd Treat. 2/58 p 131; Brinton GASTRIC PHTHISIS MR 1/65 p 420; GASTRALGIAFr.Softening2/56 p 30. Laycock 1/62 p 342; Hutchinson A Form Of Dyspep. ThatOftenPrecedes1/55 pp 383, 433; Habershon1/76 p 680.PeterR2/70 p 98.
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—MASSAGEABDOMENT2/85 p 25.
—ARSENIC,QUININEPearseT2/82 p 185.
—AC.PHOSPH.DIL.T2/85 p 75.
—AC. HYDROCYAN. C. GENTIAN Hill MR 1/62 p 192.
3.—SACCHARATEDLIME WATER (273:5) Bennett T1/66 p 439.
—SULPHO-CARBOLATES(354:6) Sansom L1/69 p 496.
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4.CAUSESPeter R 2/70 p 98. Budd Often Sympathetic MR 2/56 p 41. Wilks T1/68 p 387; 1/76 p 680.
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5.PAPERFarrandP1/81 p 125.
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CHLOROF. (441:6) Baron T 1/58 p 301; Inman 1/53 p 252.
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1.LECTURESPollockT2/78 p 68. Williams L 1/81 p461*etSeq*.SaundbyP2/81 p 261.
FR.LUMBRICUS,ULCERL2/81 p 1026.
FR.PERFOR.OFVERMIF.APPEND. (885:5) Fenwick6,L2/84 p 1040.
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—HYPO.CoghillP2/81 p 262.
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2. 1/67 p124;T1/54 p190.
FERRIPERNIT.(912:1).ARGENT.NIT.(911:5).
CALCISCARBOLAS(274:3)Habershon L1/68 p 8.
AC.LACTIC(877:6)L1/89 p 999.
AC. SULPH. DIL. (912:3) Saundby Prescrip. P2/81 p 261.
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3.NIGHTSWEATS(27:3)ImportJ1/81 p 132.
—NECESSITY OF CHECKING Fothergill P2/78 p187;GasquetIsItRight?1/79 p328.WrongTo CheckRec/79 p 777.
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—POCKETFLASKTOCATCHWeber L2/89 p 291; Pl. p 317.
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— —NON-BACILLARYPHTHISISL2/85 p 1059.
— —TO DETECT Phillip B1/87 p 193; Billings Plan2/88 p182.WetherdPlanPls.PS2/90 p51.
— —DIAGN. VAL. (681:3) Sanctuary J 1/84 p 948. Black L 1/86 pp 917, 1178; Kidd L1/88 p 1077; Troup, Early 2/88 p 26; Cautions p 96.
— —PROGN.VAL.TaylorL1/88 p 1078.
— —TOSTAIN(681:4)Rec/84 p 106.
— —INFECTIOUS (681:5) Handford L 2/85 p 1039. Drysdale? PS 2/88 p 239; J2/87 p 1018; PhilipsExper.1/88p180.
— — —TOCATJ1/88 p 490.FOWLS(681:5).
— — —ATROPINE (377:2) Prevents, Philips J1/88 p 182.
— —TODESTROY Handford J1/86 p 440. HassalPlanL2/89p162.
— — —DIFFICULTJ1/90 p 585.
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2.CROTONCHLORAL(443:4)B2/75 p 353.
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3.CONIUM (405:5) T1/69 p 359. Kennedy R1/73 p 143.
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—HISTORYHarrisL2/89 p 1099.
—PERCUSS(685:3)PlanPls.L2/89 p 1000.
—ADVENTITIOUSSOUNDL2/89 p 1157.
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1.INCHILD(677:4,1692:3)BuchanauL1/68 p 113;
2. Hairiness Of Forehead p 153; Woodhead Antecedents2/88 p 100;T2/85 p 69.
—LESSAFTER5,SturgesT2/85 p 70.
—FR.TYPHOID(691:6)SturgesT2/85 p 70.
—FR.COCCIDIA(582:3)SilcockL2/89 p 1279.
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6. 1/83 p 941; 1/84 p 150. Pollock Elements T2/59 p 294;CottonWeightMayIncrease Yet Dis.Progress2/61 p 604.
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6.CASES Wunderlich 30 Hrs. MR 2/59 p 261. Tuckwell,8,WithEspecialRefer.ToCASEOUS CENTRESOFINFECT.L2/75 p 831; Shand 2/74 p 444. Jenner T 2/67 p 90; Ringer Anomal. 1/68 p 226. Stokes Foll. Or Accomp. TYPHUS (1508:3)T2/54 p 180; *etSeq*; Jones 2,2/73 p 85; 1/74 pp 472,498.AndersonL1/77 p413;Griffin Æt. 13 Mths. 2/88 p 431. Humphreys T 2/78 p 127; Litten 52, p 381. Sansom J 2/78 p 314; Johnson 1/80 p 694. Davies 3, PS 2/82 p 280; Semple Æt. 4½,1/83 p 139. MoneyÆt.8Wks. J1/85 p 1247; Waters 1/86 p 1014; Lankester 1/88 p 292;NixonLasted5Wks.1/88 p 858.
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—TEMPERATURE (685:3,692:2) Finlay Aids L1/89 p 427.
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2.PAPERSAllbuttMR2/77 p 297. AndersonL1/77 p 413.PonfickJ1/80p706.
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3.IN CHILD (690:1) Jenner Diffie. Diagn. Cure T2/61 p 3;Smith1/74 p 445*etSeq*.
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6. L1/68 p 347; Pollock 2/76 p 565; Clark Pl.1/85 pp 600, 712. Moxon T1/71 p 153; Powell 1/72 p 155.

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1.RHEUMATIC PHTHISIS (1455:2) Laycock Physiog.T1/61 p 451.
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2. GOUTY—ATHEROMATOUS PHTHISIS Laycock T1/62 p 499.
—HÆMOPTYSIS (147:5).
NEURO-VASCULAR PHTHISIS (677:3) Laycock Physiog. T1/62 p 499.
PLUMP OR PHLEGMATIC PHTHIS. (91:4) Laycock Physiog. T1/62 p 499.
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2. RichardsonT1/62 p 336;2/68 p 694;A/84p257.
AMMON.LIQ. Hypo. In Collapse Rec/85 p 286.
AMMON.CARB.BartholowT2/80 p 110.
AMMONIÆ URAS (254:5) Bauer MR 2/52 p 277. *Vide*HÆMOPTYSIS(149:4).
4. EXCRETA OF REPTILES (501:4) Hastings Rev. T1/62 p 216.
POTASHSALTSBadP1/84 p 298.
POT.LIQ.(258:3)Cotton?T1/61 p 382.
POT.CHLOR.(260:3) Flint Clin. ℥ ss. Per Diem R 2/61 p 80; T 2/61 p 615. Spender MR 1/72 p 230;1/62 p 237.FountainR2/60 p 100; T1/61
5. p 530;Turle c.SUGAR(696:2) p 588.
—CONTRA Cotton T 1/62 p 531. Kohler Amer.J 37/36 p 497.
POT.IOD.(264:4) Pollock L 1/70 p 285; Forster Acts On PANCREAS (993:4) p 380; Williams 2/68 p 211; Weaver Specif. L 1/87 p 884; PS2/89 p 489.
—CONTRACottonT2/59 p 626;P1/84 p 298.

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3. CALCII CHLOR. (274:1) Bell L 2/77 p 276.

Sawyer J 1/80 p 845; Hunt 2/80 p 15; Davies 1/86 p 13. Creighton? P2/85 p 163.
CALCIIPHOSPHAS (242:2) Hypod. PS1/87 p 533. Form. L 2/87 pp 44, 97; J 2/87 p 150; B2/87 p 242.
SODII CHLOR. (267:5) Fardel MR 1/60 p 243. Value P1/84 p 298. Ancelon Oint. T 2/59 p 50; Cotton l/59 p 543.
SODÆPHOSP. (269:1) MR2/77 p 488.
MANGANESE Pearse T2/82 p 186.
FERRUM (293:2) Cotton T 2/61 p 604; 1/63 p 81; Jones Ratio 1/62 p 292. Bennett Plan L 2/66 p 434. Thompson In Diff. Stages R2/67 p 70. Millet DANGERS T2/62 p 446; MR 1/63 p 245. Crighton Next To Cod Oil, Plan P 1/78 p 11; Saundby 2/81 p 256.
4. FERRI SULPH. (294:1) MR2/53 p 281.
FERRI IODID. (296:1) MR2/58 p 249. Cotton T1/60 p 594.
5. ARGENT. NIT. (306:3) T1/57 p 658.
PLUMBI CARB. (291:5, 678:3) T2/59 p 149.
PLUMBI AC. (292:3) Beau T 2/59 p 149; L 2/61 pp 171, 196. Corrigan R2/45 p 45. Worse Than Useless T1/60 p 435.

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2. ANTIM. (282:3, 697:6) Med. Gaz. 5/47 p 479.
ARSENIC (280:2) Cauvin Smoked In Advanced R 1/62 p 87. Marcet Antisep. B 2/75 p 85. Leared 9, T1/63 p61; Martin 1/68 p80; MR2/69 p 505; 1/70 p 525. Sanger L 1/69 p 776; 1/70 p 446. Allbutt Espec. In NEUROTIC T2/71 p615. Jaccoud L 2/73 p 777; Storer POZZUOLI SPRINGS 2/77 p 456. Burton PS 2/83 p 367. Kempner? 12, J2/83 p 1204; L1/84 p 439.
—C. SODÆ SALICYL. Specific (699:4).
MERCURY (392:5) Powell When? L1/82 p 724. Form. B1/89 p 67.
HYD. BICHL. Rec/83 p 506; L1/84 p 836.
—AS SPRAY Simson Cure L2/85 p 110.
COPPER (297:4) Bull L1/82 p 212.

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RESPIRATORS. MEDICATED (626:3)—
1. LECTURES Garrett L1/62 pp 296, 397; Hayward 1/78 p 444.
CHARCOAL (237:2) Marcet L 2/69 p 632; T 2/73 p 516. Ratio B2/75 p 86; Hayden Use & Abuse B2/81 p 133.
OAKUM (160:6) Olliver L2/71 p 45.
SPUNGLASS (276:2) Gray L2/71 p 248.
CLOUD RESPIR. Mathers L1/79 p 91.
CHIP BOX Hooker J2/81 p 1045.
COTTON WOOL (568:3) Letheby T 2/73 p 516. Wordsworth L1/78 p 141.
FUR Ballin L2/87 p 1253.
INVISIBLE Nightingale T 1/72 p 556. Chislott J2/78 p 564.
PAUL, ORO-NASAL (626:3) Pl. L1/88 p 1090.
PNEUMATIKON James Pl. J1/88 pp 1122, 1280.
SEATON Utilising Body Heat (257:2).
ELASTIC (676).
5. FOR FIREMEN, MINERS (572:2) King L 1/71 pp 327, 366; Pl. Rec/79 p 292.

SEROUS CAVITIES. *Vide* 25:1—
CONNECTION WITH LYMPHATICS (128:4).
EFFUSIONS TO ABSORB - IODOFORM (252:4) Moleschott Rec/78 p 465.
—NATURE OF Haliburton J2/90 p 192.
— —PROTEIDS J2/90 p 193.
— —SODII CHLOR. (267:5).
SIMULTANEOUS INFLAMM. White L1/86 p 1069.
PLEURA—
6. ANATOMY Godlee Pls. P1/89 p 82.
TENSION Neale Cause L 2/79 p 593; McLaurin p 631; West 2/87 p 355. Godlee Exper. P 1/89 p 86.
NERVES Hilton L2/61 p 368; 2/63 p 33.
VESSELS Heale T1/63 p 195.
SUBPLEURAL ECCHYMOSIS (142:4) Parrot L2/79 p 627.
INTRA PLEURAL RÂLES Rec/80 p 215.
WOUND (642:3).
CALCIFICATION J1/84 p 177; 2/90 p 1499.

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DRY PLEURISIES—
1. LECTURE Clark L1/85 p 549 *et Seq.*
ACUTE PLEURISY—HYDROTHORAX—
LECTURES Bernard Artif. Div. SYMPATH. T1/60 p 55; Aran 2/60 p 590; Williams 1/72 pp 333, 421; Chambers Meaning Of IDIOPATH. 1/62 p 128. Wagner R 1/72 p 84. Waters Diff. Of Diagn. L1/76 p 199; Gairdner 1/61 p 453. Percuss. Notes MR1/77 p 272.
EFFUSION Haliburton Chem. J2/90 p 194.
—MICROBES L2/90 p 1172.
—TUBERCULOUS NAT. Barr J1/90 p 1058.
TEMPERATURE (705:4) Peter, Local On Thorax T1/78 p 598; Rec/79 p 297.
BEHAVIOUR OF FLUID Goodhart J1/87 p 1203 *et Seq.*
HYDROTHORAX—SYMPTOMS—
2. PAPER Broadbent L2/80 p 940.
DID OUR SAVIOUR THUS SUFFER? (552:2).
DIFFER ON RT. & LT. Moxon L1/84 p 53.
PHYSICAL SIGNS Powell Pl. T2/82 p 489. Broadbent Differ, 2 Cases L 1/84 p 925. New J 1/86 p461.
TUBULAR RESP. Signif. L1/84 p 926.
FRICTION Moxon Cause Of Sound L1/84 p 54.
TENSION (704:6) Stone L2/79 p 415.
FILTRATION James Influ. J2/79 p 790.
FLUCTUATION—PULSANS Osler B1/88 p32; 2/90 p 291. Day L2/74 p 647.
COMMUNICATING WITH PERITONEUM (999:2) Barnes J1/83 p 153.
PAIN—SHOULDER (1729:2) MR 2/53 p 346. Hilton L2/63 p 33; UPP. PART OF ABDOMEN 2/61 p 368. Jago Opp. Side MR1/61 p 496.
DYSPNŒA (635:1) Not Marked T2/78 p 444.
HEART How AFFECTED L1/84 p 55.
PERICARDITIS (782:2). Godlee P1/89 p21:
—DISPLACED Rec/83 p 53. Moxon? L 1/84 pp 55, 56.
ATROPHY OF THORACIC MUSCLES L1/85 p 856.
SYNCOPE Rec/83 p 53; B1/87 p 43.
SUDDEN DEATH (180:2, 709:5) L 1/87 p 329; Freqt. B1/87 p 43.

3.Dyspepsia (842:5). Flatul. (864:2) In Lt. Pleur.HabershonL1/68 p 186.
Urine(1034:5)ParkesMR1/62 p 402.
TyphoidalRec/81 p 318.Expl.B1/87 p 43.
HYDROTHORAX—DIAGNOSIS (708:1)—
4.LecturesBarkerDiff.MR1/52 p 512. AranRt. PleurisyAlwaysWithPhthisisT2/60 p 590; Powell Pl. 2/82 p 601. Waters Often Imposs. L1/76p199;BroadbentOfCondit.OfLung1/84 pp 926,971.
Auscult Mouth (795:4) Drummond J 2/82 p 774.
Fr.IntraThoracicTumours(644:5) Oulmont Diff.MR2/56 p 539.
NatureOfExudationRec/78 p 241.
Thermometer(187:5,705:1) Fox Tables T2/70 p 5;Russell2/71 p 527.
—Fr.Pleurodynia(641:4).
5.Caused By — Phthisis (678:1) ; Typhoid (1497:1) & Other Dis. Exam. Chest During ConvalescenceT2/60 p 590.
Curing—Phthisis(694:5).
CasesT1/54p10;Chambers1/62p127.Gairdner DoubleL1/61 p 453.

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ACUTE PLEURISY—TREAT. *Vide* 705:1—
2.LecturesDiscuss.T2/71 p 660;Jones1/62 p 61; Roe1/58 pp 477, 524. Chambers L2/62 p 277; Morgan 1/81 p 324. Anstie R2/72 p 66; T2/80 p 270;Brierley1/81 pp 538,564. InHosp.P1/86 p 290.Harris38,J1/90 p 1061.
Rest(199:6) Berkart No Talking L2/73 p 553; Hilton2/63 p 34.
StrapChest (695:4) Roberts B1/74 p 73; Mode 2/74 p 105.GleasonT1/78 pp 297,371.
—c.Hypoderm.JonesJ2/85 p 586.
CocaineHypod.MarshJ2/88 p 76.
MorphiaHypod.LeavittR1/68 p 23.
Veratrum Viride (345:3) Poland Espec. In Child(707:2)T2/58 p 663.
Thirst (120:1) T 1/70 p 342; Moxon 1/72 p 5. CheadleL2/77 pp 758,794.
SalineCathartics(220:4)J2/88 p 809.
3.Jaborandi (1016:3) Grosset T1/76 p 493. Hunt J1/80 p 659;P2/79 p 452;2/80 p 58; 1/82 p 137.
Tr.Ferri(394:5)AnstieR2/72 p 69.
Mercury Thorowgood P 1/78 p 343; MacDougall1/84 p 426.
Antim.(282:3)NiasAbortsP2/85 p 81.
Pot.Iod.WhenL1/84 p 925.
Paracentesis (709:2) Discuss. T2/71 p 660; In France1/64 pp 344, 429;Williams1/72 pp 334, 421; Roe 1/58 pp 477, 524. Murchison L 1/70 p 221; MR 1/54 p 277 ; Barlow Cautions 1/56 p368.BegbieR1/66 p 161.Becker v.T1/75 p 10; Diculafoy 65, 1/78 pp 19, 444. Stone,Hints L2/79 p 415 ; Broadbent When,How,2 Cases 1/84 pp 925, 971. Porritt Prize Essay T1/84 p 430. Goodhart, Useful Hints J1/87 p 1203.
—Early,Moxon,WhyL1/84 p 56;2/86 p 670.
—Cholesterine In Fluid (966:2) Churton J2/85 p 396.
—Why Fluid Will Open Not Flow Stone L2/79 p 415.
CapillaryDrainageSoutheyL1/79p159;2/81 p 174.
Blisters(165:3) Besnier 2nd Or 4th Day PreventEffus.T2/76 p245; Lerebouilet,Strong v. Besnier p366.
4.Bleeding(163:5)Specif.J2/79 p 932.

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ACUTE PLEURISY IN CHILD (1522:2)—
1.Lectures Effus. Rapid. T 2/60 p 590. Smith T1/73 p 649;2/73 p 59 *et Seq.* Buchanan L1/68 p 338;BarlowFreqt.2/78 p 877;2/88 p 35.
Fr.Rheum.(1455:2)CheadleL1/89 p 876.
SuddenDeath(705:2)Freqt.B1/87 p 42.
Diagnosis(705:3)Fr.Pneumonia(667:5).
2.Treatment(706:1)—Verat.Vir.(706:2).
—Pilocarpine(706:3)VigierP2/80 p 58.
—Paracentesis(706:2)AranT2/60 p 590; 2/75 p 355;JennerCareNecess. The 2nd Time 1/64 p308.CaylerÆt.4Mths.CureL2/78p806;Barlow3Mths.p877;Hunt13Mths.2/79p612.Hall L1/77 p.79.
— —PromptMarshallL1/82 p 337.
DIAPHRAGM. *Vel* PHRENIC PLEURISY.
4.LecturesMussy MR1/54 p 276; Hayden 2/71 p 547;R2/71 p 66. Stone 3, T2/57 pp 497, 523; Rec/80 p 47.
DiagnosisMussy Rec/79 p 431; PS1/83 p 316; Donaldson1/86 p 389.
EmpyemaFollowing(708:3).

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CHRONIC PLEURISY *Vel* CHRONIC
1. HYDROTHORAC—
TubercularTillmanScrapeJ1/90p1363.
ThickeningThorowgoodPS2/89p511.
Relat. To-Phthisis (683:1) Gerhardt T1/80 p152.TraumaticT1/85 p62;L2/86 p542.
—Uterine&Ovar.Dis.(1155:4)Rec/84 p25.
—HeartDisease(705:2,782:5).
Differ.SymptomsRt.&Lt.(705:2).
BasicPS2/89 p511.
SuddenDeathFreqt.(705:3).
Diagnosis (705:3) Barker Diff.MR1/52 p512;
2. Allbutt Do.2/56 p538; T1/74 p497. Waters Do. L 1/76 p199 ; Buchanan 1/68 p339. Auscult. SignsOfSerum,PusOrSero.PusT1/76p306.
—Latent ThompsonJ2/81 p774;Beaumont 3, 1/84 p663.ThorowgoodPS2/89 p511.
—Fr. Mediast. Cancer (644:4) Hall Diff. L1/80 p493.
—Fr. Hydatids Of Pleura (712:2) Vigla MR1/56 p255;2/56 p538.
—Chylous Fluid Curnow L 1/79 p834; 2/90 p875.
PYOTHORAX—EMPYEMA—
3.Papers Williams T 1/72 p 421 ; Jenner Clin. Child 1/64 p308; Mackey Child 2/75 p 355. Wardell L 1/67 p 599; In Germany Discuss. 1/90 p 983. Wilks Complic. Aneurism (732:3) Diagn. J1/79 p929; T2/80 p271; Billroth 1/83 p93. GoodhartJ1/87 p1203; WilliamsPathol. OfTypicalCase1/89 p1107.
Diagram Godlee Of Contract. L1/86 p54; Pls. p143.

DIAGN.(708:1) Hall Diffic. L 2/84 p897. Pel, Pecul.Rec/84 p482.
EBERTH'sBACILLUS(1492:4)L1/86p222.
VARIETIESChurtouL1/88p276.
—ENCYSTED Omerod T1/52p637.Wilks J1/79 p928.MarshallL1/82p381.
—MULTILOCULARWintrich J1/79p901; Wilks p928;L1/79p887.
— —THORACENTISIS Padley Diffic. L 2/86 p338.
—PULSATING(705:2)J1/84p235.
—PRIMARYGoodhartRareJ1/87p1203.
—DIAPHRAGMATIC (707:4) Harris J1/86p972; Illingworth2/86p17.
FOLLOW.PNEUMON.(667:6)HoodJ1/88p1051.
—FRACT. RIBS Milton T 1/52p260; 2, L 2/90 p1379.
BEHAVIOUROFFLUIDINCHEST(705:1).
SPONTANEOUS EVACUATION — EMPYEMA NECESSITATIS JonesT1/62p60; WilliamsPer BRONCH. 1/72p422. Wilks Expl. J 1/79p929. Malcolm HEAD OVER Bed PUS Ran Out Of MOUTH R 1/66p157. Peacock Per BRONCH. L1/73p269; Marshall Gener. 5th Space 1/82 p337.
—PERTHOR.FIST.MacdonaldJ1/86p10.
—PER BRONCH.*Contd.*West Incise L1/84p64; Yeo p331;BondExpl.1/87p165.
SURGICAL TREATMENT Godlee (709:1) After Hist.L1/86p143;MarshJ2/87p805.
—SPINALDEFORM.SmithL1/86p277.
CHILD Goodhart Clin. T1/83p1 *et Seq*; More Freqt. Than Adults J 1/87p1203. Gwynne Treat.PS1/85p279.
INFLAM. SEROUS SACS Cheadle Freqt. L2/81 p787.
PROGNOSISGodleeL1/86p144.
CASES L1/60p216; Griffith 121 Ozs. Removed Æt. 3, 2/76p251; Jenkins p850. SUDDEN DEATH (709:5) R 2/62p115. Macnab 3 Yrs. After, Hernia Of Stomach Into Chest L1/78 p311. Scott Rapidly Formed (15Days) T2/73 p493; Franklin Complic. 1/77p334. Barlow Æt. 4 Mths. J 2/78p314; Thomson 173 Ozs. 2/81p773. CheadleMostFatalRt.L2/81p786. Hobson P1/82pp184,252. Buchanan Rec/83 p79. Macdonald LUNG OBLITERATED (646:2) J1/86p10;Rickards10,2/86p969.GodleeAfter HistoryL1/86p143;Dunlop2/87p513.
—c.CEREBRALABSCESSHall L1/84p206.West L2/85p571; Finlay1/86p299; Handford2/88 p867.
—c.HEMIPLEGIA(1286:1)P2/86p366.
—c.PERICARDITIS(758:5);PYOCARD.(760:3).
—DOUBLE Morgan Bilateral Resect. L 2/90 p124.
—MELANCHOLIA Follow.(1384:3)SquireL2/87 p566;Ward p785.
4.—THORO-PLASTIC OPER. TO CLOSE CAVITY FeugerRec/83p29.
PYO-HÆMO-THORAXMoueyAcuteL2/89p427.

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CHRONIC PLEURISY—TREATMENT—
1.LECTURES Wilks Evacuate J 1/79p929. Hall B 1/77p148; L 1/77p79; Morgan 1/81p364; Cheadle2/81p786.WatersL1/76p200;PS1/89 p195;Rec/81p397.SkodaR1/61p65.
PARACENTESIS THORACIS (708:3) IN ACUTE (706:3);CHILD.(707:2) AllbuttPlan v.ASPIRATORT1/74p527.BellFreeIncision v.Aspirator B2/76p94.AnsticPlanR2/72p71. BegbieDue To HIPPOCRATES L2/75p195. Bowditch 62, T2/57p302; Bennett 1/54p582. Resumé Of12 Yrs.Exper.R1/63p109;T1/74p527;Trousseau 1/56p79; 2/57p534; 1/59p635; MR1/62p434; Roser 1/65p547. Waters L1/76p200; Wood 1/74p645!! PowellEarly2/62p384. Becker v.
3. T1/75p10; Mackay CHILD (707:2) POSITION 2/75p355.BegbieR1/66p161;1/69p266;Skoda 1/61p65; 1/67p225; 1/65p110; 2/71p63. Aran GANGRENE OF LUNGS Only Contra - Indic. T2/60p590; Ewald Resumé Of 250,1/76p362. LaffanWhen Operat. L2/76p915; Buchanan Simple Plan SEROUS, PURULENT 1/68p399; HillWhen ASPIRATE When DRAIN? 2/75p88.
5. NewOper.T2/75p534;BlakistonToOvercome COMPRESS.OFLUNG,Produc.EXPANSION1/74 p107; Discuss.2/77p308. Blachez ALBUMINOUSEXPECT.(649:3) After Operat.R2/73p30. Skerritt ANTISEPT. B2/76p89;Hall Plan 1/77 p150. Various Rec/78p6. Lister Open, Not AspirateL2/79p901; CheadlePlan2/81p822; Marshall1/82p299;Closed&Open,WhenUse? p337. Hobson P1/82pp184,252. Powell Plan T 2/82p686; Porritt Prize Essay 1/84p430. Caution J 2/81p534; White Plan 2/84p848; GoodhartWhat Takes Place 1/87p1204; 2/87 p359; Wheelhouse Plan p1141; Raven 9 Yrs. After1/89p1187.Goodlee 50,PlanL1/86pp51, 95;Pls.OfDeform.pp143,189.
—SITUATIONGoodhartJ1/87p1204.
—EVACUATEALLChristieJ1/85p160.
—OFTEN FLUID WILL NOT FLOW WHY? Stone L2/79p416:ParkerTreat.1/82p689.
— —FR. CELLULAR THICK. OF PLEURA(708:1) ThorowgoodPS2/89p511.
—PUS-FETID Full Of Bacteria AndersonJ2/89 p77.
—DIAPHRAGMWOUNDED(962:3)Rec/86p526.
—LIVERWOUNDEDBallFatalRec/89p195.
—GENERAL EMPHYSEMA Foll. (657:2) Evans L1/89p220:PM. p273.
—INCISIONS Best Elliott L 2/79p570; Lister p902;1/81p438; SquireAfter4Yrs.1/87p566; Fraser 2, p809. Hobson P1/82p252.Eddison 40,J2/83p618.
—ESTLANDER'SOPER.—PORTIONSOFRIBSEXCISED (1746:1) Taylor L2/79p578; ListerUnsuccess.p902;ThomasVal.1/80p810;Marshall 1/82p381; Rec/80p253; /82p504; /84p530. Goodhart Cautions J 1/87p1205. Yeo. A TriumphL1/84p331;NewOper.p860;Godlee 1/86pp52,144;Plan p189;McClure2/87p312; Gould,4,1/88p261;Blake6,CureIn16Days c. Iodof.Inject.1/89p326:Lunn 3, p737.
— —EIGHT RIBS Hanging Over Patient's Bed L2/85p693.
— —SIXRIBSMaclarenJ1/86p642.
—RESPIR.IRRIGAT.GodyerL1/81p366

—CASES Various T2/63 pp 406,482; 2/71 p 277; 1/73 p 221; 32 Soldiers 1/78 p484; Hunt Aspir. Plan 1/79p176; B1/77p140. Hall Discuss. L2/80 p 734; Robson 6,1/81 p 170. Thompson J2/81 p 773. Johnson 3, Excessive T2/85 p 78; Mar- L1/82 p 382; Finlay 5, 2/85 p 561; Godlee 50, 1/86 p 51.
— —IN ANCIENT TIMES T2/80 p 10.
—SUDDEN DEATH (180:2, 705:2, 708:3) T 2/75 p 382 *et Seq*; 1/76 pp 64,258: P1/81 p 208. Foster EMBOLI FR. COMPRESSED LUNGS T1/74 p 526; Broadbent PM. 2/76 p 558; Does Oper. Ever Cause It? p 257 *et Seq*; Cayler Fatal Convuls. After 10th Washing Out p 557; L 2/86 p 24; Waters 1/76 pp 201,532; Yeo Tuberculosis Increases Danger 2/77 p 261. Thompson After 2 Mths. Washing Out J2/81 p774.
—WASH OUT PLEURA Godlee Safe Plan L1/86 p 19.
— —DANGERS *contd*. L2/77 p261; 1/82 p23; Godlee Expl. ?1/86 p 189; Finlay p 299.
— — —C. HYDROG. PEROX. Fatal 2/86 p 690.
— — —CHOREA (1291:4) L2/84 p 159.
—COUGH FOLLOW. EXPANS. OF LUNG Franklin Characteristic T1/77 p 335.
—PULSE RAPID (754:4) L1/87 p 1098.
—PERFLATION — AIR PUMPED IN Thompson T1/80 p 554; Neale p 620. Parker L1/82 p 689; Instru. Pl. J1/83 p 1167. Ewart Pl. L2/86 p 226; 1/87 pp523,595; Oldman 1/88 p1191.
—AIR ENTERING Harmless Pollock T1/60 p 509; Skey 2/66 p 67; L2/70 p247; Chaplain 2/71 p 428. Goodhart J1/87 p 1204.
— —ASEPTIC Palm J1/90 p1245 *et Seq*.
— —INJURIOUS Open Subaqua MR2/70 p 273. Buchanan L 1/68 p 399; 2/79 p 901; Ewart Lister's Plan 2/73 p809; 2/79 p901.
—ANTISEPTIC Powell Remove Drainage Tube Early J1/78 p 524. Lister Plan L1/79 p902; 1/81 p 367; Cheadle 2/81 p 787; 1/82 p 603.
—ANÆSTHETIC (217:3) Hill Care L2/75 p88.
—INSTRUMENTS (1646:2) Hutchinson To Prevent Air Entering T1/53 p 25; Simple 2/77 p 677. Ely Pls. Rec/79 pp 209; 336. Lec L1/80 p 899; Dieulafoy Pl. 1/70 p 859; T1/72 p523; 2/73 p 499; Treatise L 2/73 p 559; Wood Plan 1/74 p646. Coxeter Pl. L1/74 p 235; Weiss Pl. 1/74 p 283; Bell Pl. 2/70 p 117. Lane DOUBLE SYRINGE Pl. T 1/62 p 649; Thompson TROCAR (1646:1) 1/58 p 329; Woodman 2/73 p243. Hicks L2/82 p 985. Cousins Pl. J2/84 p 902.
— —ANTISEPTIC, Cousins, Pl. T 2/81 p 534. Orlebar J2/82 p 999.
— —AUTOMATIC ASPIRATOR Pl. Rec/87 p 529.
— —VALVULAR TUBE SEALED TO CHEST, Williams J1/89 p 1107.
— —MANOMETER AS AID Potain J1/79 p 600; Powell, p 646.
— —ADD LONG TUBE TO TROCAR SYPHON EXHAUSTION Stone Ratio L2/79 p416. Duncan B2/88 p89.

710.

.DRAINAGE TUBE Slipping Into Pleura, Bloxam Extract. Cure T1/80 p149.

DRAINAGE (101:3,709:5) Goodfellow R2/59 p 74. Williams T1/72 p 421; 1/62 p 349; L1/72 p 251; 2/66 pp 545, 574. Hill Catheter Used Daily For Mths. L2/66 p 574; 2/75 p 88; Wilks 2/72 p 848; 2/75 p 624. Bell B2/76 p 94; Bennett To Fix Tube 1/77 pp 147,153. Lister L2/79 p 902; Yeo 1/84 p 331. Valvular, Phelps Rec/80 p 180.
—TUBES Hensley Pl. J2/82 pp96,1277; Heuston 2/87 p1390. Pearce Pl. L1/86 p1165; Penny, Do. 1/87 p 582. Meltzer T2/83 p 387.
MERCURY (706:3) Thorowgood P1/78 p 342.
HYPOPHOSPHITE (700:5) Specific. J1/84 p 1206.
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2.LIGATURE TEMPORARY(726:3) Dix L2/65p717. *Vide*743:5.MorrisOpen.Sac.L2/80 p 695.

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—Carot.Heath&HolmesL1/72p543;PM.1/77 p235; Barwell Distal Lig. Carot.& Subcl. 2/77 p726; 1/79 p771; King 1/78 p275. AnnandaleB1/76 p163.
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— —Posit.ArcherJ1/79 p348.
5.—Lumbago(1464:3)Simul.T1/60 p24.
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6.Cases(733:4)CargillT2/52p554;SolbyArrested InProgress2/59p514; RamskillObscure,SuddenDeath 2/68 p32; Storrer Double PM.2/63 p265. Hamilton c. R. Paraplegia (1266:3) MR1/76 p443; L1/81 p581;Various2/64 p207; 1/68 p407 ; T 2/63 p 199. Phillipson, 2, J 1/78 p331. LediardDiffusedT1/79 p674; Brackenbridge Clin.2/79 p469. Bakewell Large L2/74 p625; Bristowe.3,1/81 pp 131,166; Bramwell 1/86 p490;HoodTypical 1/89 p331.Goodridge J1/87 p104.
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—Dissecting(732:5)Redmond L1/82 p437.
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—Pressure(727:6)DurhamT1/72 pp473,500; Murray1/64 p626;1/65 p383;PM.L1/71 p832; LunnDiscuss.1/85 p705;Headlam1/73 p805; T2/78 p78;J1/78 p 331.
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4.TRICUSPID INSUFFICIENCY *Vel* REGURGITANT WalsheT1/57 p157;Leared,DIGITALIS(764:2) Bad 2/62 p 669. Fenwick, Treat.L1/82 p 475.
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—COMPENSATORY PROCESS Bramwell J 1/88 p 890.
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5.RUPTURE Hitchcock, FR. FRIGHT (575:5) R2/67 p 85.
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6.FORCEStoneL2/79 p 755.
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HYPERTROPHY Kirkes, Relat. To AORTIC DIS. (739:2,769:1)T2/58 pp 109,135.
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2.IMPERFECT Roger, No Cyan. Rec /80 p 21. Rickards J1/81 p 916;2/81 p 72;Newman,No Cyan.2/82 p 1156.
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3.ABSCESS, Following CARDITIS (768:5) Heslop T2/56 p 245.Chance,BoyÆt.13,L 1/46 p 548; Howitt,BoyÆt. 8, 1/46 p 684. Button J 1/78 p 645.
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4. Oulmont2/57 p 534;Rec/81 p 423.
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5.SYPHILIS(1205:2)MR2/61 p 289.
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6.LECTURES Peacock T 2/73 p 113; 1/52 p 374; Ashby2/81 p 708; Moxon,Changes In HEART 2/73 p 622. SansomL 1/86 p 400; 1/83 p 49 *et Seq*;Maclagan p 342 *et Seq*.ChildR1/71 p 337. SibsonMR2/77 p 83;J1/83p713.Pathogenesis Rec/83 p 77.
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—3 GROUPS, PYÆMIC, CARDIAC, CEREBRAL L1/85 p 462.
—TEMPERATURE, Sansom, No Guide P 1/88 p 24.
—GLUTEALABSCESSFoll.(734:3).
DIAGNOSIS Wilks, Obscure J 1/82 p 39; P 1/88 p 24.FoxL1/78 p 309.
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—AC. TUBERCLE (691:6) Duckworth L 1/87 p 731.
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—FŒTAL(1539:2)Diagn.L2/80 p 388.
7.CASES Coupland L 1/85 pp 477, 1165; McClure 2/87 p 251: Pollock p 368. Micro-Sect. J 1/85 p 594; Osler, Not Rare, Seldom Under 10Yrs. p607; Broadbent 1/86 p 1165; Rickards 1/89

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—Cure Rickards J 1/89 p 641. Sansom P 2/86 p 105;1/88 p 21.
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1.Anatomy&Physiology(779:1).
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2.LecturesJohnson,ExtensiveT2/61 p162;1/62 p134; Peacock 1/66 p 233; 2/71 p 573. Wilks, Relat. Import. Of Aort. (740:4) & Mitral R 2/58 p 115; L 1/46 p 321; Brunton, What Happens1/77 p 377;Flint1/83 p 131;1/86p218. Sansom, Anomalous Murmurs (780:2) T 1/77 p98;Fothergill2/78 p 265;Macaskie1/85p345.
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3.Murmurs(780:2)BristowePls.L2/87 p952.
—2nd Reduplicated At Apex Cheadle, EarliestL1/89 p 925.
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— —False So Called Dickinson L 2/87 p650*etSeq*.
— —No Mitral Dis. Present But Aortic FlintL1/83 p 131;Balfour?1/84 p 590;Turner Expl.2/86 p 726.
— —c.Mitral Dilat. Wilson Unique L 1/90 p 1171.
— —AbsentStoneT1/80 p 690.
— —Tactile Vibration Before Murmur HeardStoneL2/79 p 189.
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—DiastolicFlintB1/86 p 196.
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4.Hæmoptysis(147:4)SalterL2/69 p 603.
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5.—SuddenDeathRareJ1/84 p 139.
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1.LecturesSalter c. Aor. Regur. (741:1)L2/70 pp 661,697;MR1/57p490;Jordan,c.Cataract (1867:3) p 487; Bristowe, Independent Of OrganicDis.(780:2)2/61 p 215. SilverFunct.
2. Bruit T1/71 p 361; Peacock 2/73p319.BroadbentL2/75 p 442;Powell1/80 p 277; Bramwell Pl.1/81 pp 41, 89; Latham,3Kinds2/81 p 622; Sansom1/83 p 183;1/86p535.FlintB1/86p190. BroadbentProgn.J1/84p400.
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—C. AORTIC REGURGIT. (740:6) Sounds Like "WHO'SACOMING"A/86 p 359.
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1. PAPERS, Quain L 1/72 pp 391, 426; Mott 2/88 p 1235.
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3.SPASM (111:4) *Vide* 788:1. DEATH Fr. In Many CasesOfSHOCK(180:1).
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4.CONGESTIONJennerT2/60 p 94.
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5. Ac. IDIOP. T 1/66 p 132; Peacock 2/73 pp 58, 114; Burrows SUPPURAT. (765:6;767:4;779:3) 2/53 p 624; Heslop 2/56 p 245. Klob 2,R 1/66 p 172. Virchow MR 2/77 p 88.Suppur. (765:6) Rec /79 p 492; /88 p 81. Glover L 1/83 p 92; West,6,1/88 p 196*etSeq*;J1/86 p 173.
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1.LECTURESQuainL1/72 p 391. Fothergill J 2/84 p 951; T 2/78 pp 369, 429; Waller 2/82 pp 147, 343. Moxon Nature Treat. L1/78 p 42.Broadbent J1/84 p 140.
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2.DIAGNOSIS Piorry FORCED RESPIR. (629:5) To Diagn. HYPER. & HYPER. C. DILATAT. T 2/58 p 617.
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—PULSE, Depaul, Not Affected By Position J1/83 p 167.
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3.—RENAL DIS. (1010:3). LUNGDIS. (647:1).IMPAIRED CARD. CIRCUL. (761:5). ADHER. PERICAR.(760:6).GOUT(1468:5).
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6.CASES50½oz. L2/54 p 332. 4lb.6oz.T2/60 p 644; 2, Each 46½ oz. 2/61 p 418 ; Johnson p 162; Robinson, 57 oz. 1/84 pp 150, 645. Peacock, 40 oz. L2/68 p 521; Stone 2/79 p 864. Sourdes 3lb.4oz.J1/78 p 458.
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1.DIGITALIS *Vide*372:2FosterMR2/71 p 214; 2/61 p 252.FullerT1/63 p 73.Corrigan,ReducesIn 36—48 Hrs. Effects Last Yrs. PS 1/55 p 70. Stirling, Case 1/64 p 251; Thorowgood,Avoid

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5.PapersFinnR1/69 p 77.GulliverL2/90 p 1161. ClarkeSmallHeartPredisposesToPhthisis (683:1)T2/72 p 252.

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1.LecturesGairdner,Connect.With Lung Dis. (647:1) MR 1/53 p 474; 2/53 p 209. Fothergill T2/78 pp 369,429.BroadbentJ1/84 p 140.
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1.Rev. MR 2/58 p 429. Quain L1/50 p 367; 1/72 p 459; Black 2/72 p 554. Wilks R 1/58 p 268. Jenner Preservative Lesion!! T2/69 p 142; Ponfick1/73 p 603.
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Fr.Dis.OfCoronaryArtery(761:5).
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3.Pulse Kennedy, Peculiar R2/59 p 94.Fothergill, Intermit. (753:6) L 1/72 p 498. Russell T2/77 p 60.
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4.Simulat.Ague(1484:6)FennL1/67 p 482.
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5.Angina Pect. (788:4). Rupture Of Heart (773:5).DeathDuringChlor.(438:5).
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6.Papers Fagge L1/74 p 836; White 1/84 p 253; West p 427;Steven2/87 pp 1206,1255.
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3.Lectures Hauska, How,Why, Where T 1/55 p 417; Markham, Anal. 1/52 p 358; Diplock, Freqt. 1/72 p 383; 1/60 p 545. Quain L 1/72 p 460.
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Fr.OccludedCoronary(761:6) L2/86 p 1090.
CasesBarth24,MR2/71 p 545;1/67 p 186.Dunlop R 1/66 p 176; L2/66 p 65; 2/70 p 778; 2/71 p 193; 1/60 p 88; 2/71 pp 635,803; 2/72 p 524; 2/72 p 659;2/77 p 148; T1/63 p 120;2/65 p 695;
5. Æt.30, J 2/80 p 922. Leighton, Cold Bath PS 1/82 p 276. Coupland,Lived 2 Days L2/82 p 939; Hadden Æt. 6,2/83 p 817. Mackenzie J1/84 p 309;1/86 p 297; Grant p 541. Green 2, L2/84 p 317;Steven2/87 p 1305.
—Spontan.MuirRec/88 p 292.
—AfterTyphoid(1499:2)Adams L2/87 p 657.
Durat. Of Life L 2/83 p 817; Baldwin, Clot Blocking Rupt. p 1094; Noble, 5½ Days 1/89 p 774;53Hrs.J2/89 p 204.
—Lived13Hrs.MacleodJ2/81 p 1051.
—With Fatty Degen.(772:5)As Many Above Bristowe T 1/54 p 348; Coote, Old Lady Reclining2/62 p 20.
—Fr. Ext.Violence (786:1) No Breach Of SkinWardT1/62 pp79,120;Ogston1/77 p 662; 2/78 p 643;Rec/79 p 258.HandfordJ1/80 p768; N4/89 p 47.
OfSeptumVentriculorum(765:3).
OfChordæTendineæ(767:4).
Broken Heart Richardson, True Nature. T1/68 p 60.

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HEART'S ACTIONS—MOVEMENTS—
1.Sounds(776:4);N.(762:1);Pulse(752:5)—

Reviews, Papers MR 1/60 pp 341, 362; 1/74 p 285; Hinton, Chem. Changes, Cause 2/56 p 191; Hayden, Lancisi's Cardiac Circle 1/76 p 346. Paget, Cause Of Rhythm. Act. (157:5); T 2/57 p 79. Basch Rec /79 p 276; /88 p 293; L 2/81 p 589; Ed. Do. 2/82 p 226; Gaskell 2/83 p 149; Collins, Double Rhthym. 1/87 p 1229. Poore, Guide To Work & Rest L2/75 p 163. Radcliffe T1/55 p 640; 4 Parts, 2 Active, 2 Rest, Simpler Than Marey 2/75 p 552. In Wounded
2. Man MR 1/57 p 246; Dalton, In Groux 2/61 p 240; 1/61 p 273; T 2/57 pp 520, 561, 564. Davies, Mutual Relat. Of Size Of Orifices Influ. Act (761:4) L1/70 p 670; Pettigrew 1/73 p 843; Franck, Change Of Vol. 2/77 p 132; Stone, A Machine 2/79 p 754; Jones, Mechan. 2/85 p 1131. Müller, New T2/80 p 623. Ziemssen, Exp. P 1/83 p 375. Ed. J1/84 p 470; 2/84 p 428.

Heart Beat & Pulse Wave (752:3) Roy & Adami Pls. P1/90 p 81 *et Seq*; 2/90 p 20.

Automatic—Independ. Of Nerv. T2/83 p 605.

Ventricular Systole Chapman, Durat. J2/82 p 297; Macalister Pl. p 821.

—Diastole Macalister Pls. J2/82 p 821.

Inhibition Séquard, Exp. L 2/80 p 65. Bruce P1/85 p 246.

Electricity Marey, Exp. L1/77 p 431.

Polygraph (754:6) Jacob, New J 1/82 p 91. Rutherford T2/71 p 439.

Photo. (1626:5) Thompson J1/86 p 653.

In Ectopia (1746:3) L2/83 p 246; PS1/86 p 263. Kendall J2/88 p 490; Hart Pl. 1/89 p 795.

—Cured By Oper. J1/88 p 1130.

Drugs Affect. Act. (783:2) Gaskell L 2/83 p 149.

—In Frogs Ringer, Exper. c. Ethyl Series P1/83 p 339. Buxton J2/84 p 710.

HEART'S ACTION—ARRESTED BY—

3. Papers T1/70 p 433. Fothergill, Heart Depressants L2/73 p 904.

Irritat. Sensitive N. (1251:5) Bernard T2/60 p 151; T2/65 p 621.

Co-ordinating Centre (764:1).

Acid Blood Gaskell L2/80 p 468.

Percuss. Abdom. (944:5) Winternitz P 1/78 p 246; Eccles 1/88 p 170.

Vagus Galvan. (762:2) Weber MR 1/56 p 414; 2/60 p 243.

—Irritation Fr. Full Stomach (833:5) L2/87 p 822.

Valve Dis. (780:4).

Medulla Galvan. (1340:6) Weber MR 1/56 p 414. Jones T2/65 p 412.

6th & 7th Dorsal N. Andrews L2/90 p 859.

Rarefied Air (753:3) Exp. MR2/60 p 234.

4. Voluntary (753:6); Upas (364:4); Digitalis (372:2); Chloroform (438:4); Ox Gall (542:2).

Treatment Bowie Nux (385:4) L1/89 p 423.

HEART'S ACTION—INCREASED—

By Nicotin (379:3); Alkalies (215:5).

Delirium Cordis (758:6, 777:5, 1475:4) Moxon L1/86 p 732; A/85 p 221. McWilliam J1/89 p 6.

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1. Work Done Haughton, Raising 178 Tons 1 Foot Per Diem MR1/64 p 147; T1/71 p 653; 2/72 p 479; Guvot 1,928,600,000 Beats In 50 Yrs. 1/78 p 436; Howell 2/83 p 669. Stone L2/79 p 755; Richardson 1/86 p 1238.

Tension Stone L2/79 p 787.

HEART'S IMPULSE—APEX BEAT (765:1)

Causes Barr Report Pls. J 2/84 p 149. Cartwright Dilat. Ventri. T1/58 pp 20, 539; L2/52 p 375 *et Seq*; Maclise 2/60 pp 120, 146; Salter Pls. 2/69 pp 565, 601; Gaskell 2/80 p 467; T2/52 p 566; New Theory 2/79 p 428. In Wounded Man MR1/57 p 246; 1/60 p 345.

2. Beats Broadbent 80, Pulse 40, L1/87 p 659.

—& Pulse Wave (775:1).

—Linked Allorrhythmia Handford L1/88 p 1290; L2/88 p 97.

—Shifting In Respir. Rec/90 p 417.

HEART'S ACT.—CONTINUING PM.—

3. Five Hrs. After Hanging (1621:3) T1/59 p 256; Twelve Hrs. Macnamara 1/61 p 345. In Animals MR2/60 p 235.

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5. Set To Music (572:6) T1/68 p 469.

—Words, In Disease (767:2, 777:5).

If Breath Held Changed, Granville J 2/88 p 1215.

Heard Coming Fr. Mouth (753:4).

Systolometer Whitle Pl. J2/87 p 1146.

Machine Recording Time Relations Of Sounds & Murmurs (754:5) Bramwell, Murray Pls. J1/88 p 11.

Cause MR1/70 p 259; 1/60 p 348; Fuller 2/63 p 20; Stokes 2/54 p 422; Groux 1/61 p 275; Paton 2/77 p 179. Halford Exp. R1/61 p 326; T1/60 pp 122, 150; 1/58 p 109 *et Seq*; Williams Exp. Med. Gaz. 2/37 p 392. Salter L2/69 pp 565, 601. Leared R1/62 p 313; L2/68 pp 407, 605; B 1/77 p 134. Illingworth, Collision Of Ventricle Walls L1/78 p 31 *et Seq*; J1/79 p 178.

Muscular Element In 1st Arnold L1/78 p 694; 1/79 p 178.

1st Yeo, Barrett L2/85 p 818; 1/88 p 1188.

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2. Adult & Fœtal (1537:6) Leared T 2/60 p 442; Markham p 487.

2nd Collier L1/88 p 1188.

2nd Accentuated (782:4) Fothergill Diagn. Val. L2/69 p 633; 2/75 p 523. Sawyer J1/83 p 606.

3. Reduplication *Vel* Dicrotic Pulse (753:2) MR1/61 p 362; Flint Both 2/55 p 534; Richardson 2/62 p 444. Skoda R2/63 p 145; 2/69 p 57. Johnson T1/77 pp 140, 471; L1/76 p 698; Leared
4. 2/68 p 506; Broadbent. How Hear 1/73 p 103; 2/75 p 549; T2/73 p 648; Mahomed Tracings (755:1) 2/73 p 489; 1/74 p 24 *et Seq*; 2/74 p 361; Sansom 2/81 pp 32, 57. Sibson In 6 Of 11 Ac. Bright's (1010:4) L 1/74 p 506; Bindley 2/81 p 46. Johnson T 1/77 p 469; Barr p 31 *et Seq*. Henry Rec/82 p 13.

—Of 1st Johnson Auricular T1/84 p 3.

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5. BADLY BEHAVED HEART—TACHYCARDIA—PAROXYSMAL HURRY (753:2, 775:4) P 2/89 p 449; Robinson 2/90 p 48. Fothergill, Beats 200, L1/84 p1115; 1/87 p611; Nest1/90 p641.
—SENILEHEARTBalfonrB1/90 p 33.
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—NERVOUS Fothergill L1/84 p 1068; Not IncreasedByExertion p 1116.
—BLADDER—RECTUML1/84 p1112.
6.—EPILEPSY(1311:6)DiagnosticValne.
—SEXUAL—ONANISML1/90 p1002.
—UT. DIS. (1112:5) Fothergill T 2/78 p 649; L1/84 p1069.
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6. AC.LACTICINJECTEDINTOPERITONEUM(843:1) Richardson T 2/57 pp 68, 567; MR 1/58 p 215; Virchow?1/62 p 252; R1/62 p 316.
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4.—In Surgical Cases (1630:3) Necessity Of CareJordanMR1/57 p 485.
—InEnlargedSpleen(988:5)Morchead Vol. 1 p 53.
—Pre-systol.(766:3).Pre-Diastol.(766:3).
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5.Prognosis(782:6) Peacock, Relative Dangers Of Diff. Valv. Dis. T 2/73 p 349; Bramwell J1/88 p 890;Broadbent1/84 pp139,141;Black p 312; Gairdner 1/87 p 261; Fothergill p 482; L2/81pp583,622.BruceP1/88 pp11,17.Henry B1/90 p 212.
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6.Lecture Semple T 2/55 pp 4, 220. Da Costa B1/89 p 189.
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4. Changes1/62 p 253;Blakiston2/65 p 288;Clin. T2/64 p 689; Balfour1/77 p 75;PeacockPrognosis1/66 p 233;MR2/67 p 489;CheversIndia (9:2).Treat.1/52p40.KiddReportN3/89 pp 82, 105.
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5.CardiacLung(671:6)DrysdalePS2/84 p 373.
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2.Cerebral Dis.(1404:4) WhyNot More Freqt. MR1/62 p 121. *Vide* 1286:3.
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VOMIT(857:3)HabershonT1/76p680.
GASTRO.ENTERITISFatal(782:6).
HÆMORRHAGE(142:2)SalterDiagn. Val.L2/70 p460.
6.DEATH Hastened BYGALLSTONE(983:4)T1/84 p570;GairdnerL1/85p1025.
—HEART FAILURE CELLS IN SPUTA (649:3) P1/90p136.
—SUDDEN(180:2)RareEd.L2/85p576.
—WHYFOUNDDEADHarleyL1/88p567.
— --FLATULENCE(783:3)L1/88p567.
— —GASTRO-ENTERITIS(1499:2)Oliver L 2/88 p1235.
PURPURA (57:5)EPISTAX. (146:2); HÆMATUR. (150:4)HÆMOPT.(147:4);DROPSY(155:3).
PROGNOSIS(780:5)BlackVariousForms(781:3) L2/72p737;Pye Smith 2/90p821;J2/90p1422; Broadbent 1/84p139; Smith 2/84p221; Clark 1/87p 325; Fenwick 1/88p1015; Leyden 1/89 pp1198,1487.

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HEART DISEASE—TREATMENT (781:3)
2.LECTURES Black (781:3) Diff. Forms L 2/72 pp807,844; PyeSmith 2/90p821; MR2/72p92; 2/77p81. Habershon Seven Principles R1/67 p84. Fothergill PRIM. L 1/75 pp 720, 753; SECOND 2/75 pp 445, 522; Oliver 2/87 p 201; Harley 1/88p 567; Oertel p 888; B 2/88 p 24. Nothnagel PS 2/89 p 488. Johnston T 2/71 p791. Moxon Relievable Aspects L1/78 p 4. ForsterJ1/82p535;Séc1/83p319.
BAD TO TELL PATIENTS (206:6) J 1/87 p 380; L1/88p783.
RECOVERYBlackJ1/84p312.
COMPENSATORY PROCESS Bramwell J 1/88 pp835,889.
INCHILDREN(781:5).
RESTCheadle,EssentialL2/85p796.
EXERCISE, Bruce P 1/85p245; Rec/86p244;/88 p238; Ed.J2/87p1002; P2/87p54.OertelL1/88 p888.
—ON MOUNTAIN Allbutt L1/86p789. Loomis B2/86p199;P2/88p379.
PUREAIR(257:2)BlackL2/72p330.BruceP1/85 p245.
HYDROPATHYT2/81p663.
MILK DIET (541:1) MR1/67p529;Rec/79p185; 1/81p145;T2/80p418.TablesP2/89p446.
FOOD Before Rising,BlackL2/72p844;Parkes *Vide*NoteL/75p523.

—PEPTONISED(837:1)RobertsL1/80p827.
SIPCOLDWATERJ1/85p269.
RELIEVE FLATULENCE (864:2) Harley L 1/88 p567;Goodridge p771.
AVOIDHEAVYMEALSCurranL1/88p859.
ELECTRICITY(762:3)Direct.P2/86p295.
STIMULANTS (432:1) Often Pernicious, Wilks L1/67p506.
DRUGS THAT AFFECT(274:6,775:2)P2/83p191; J 2/81 p 528; Ringer SODA—POTASH (258:1) 2/83p925.Sée,TablesP1/84p223.
—STRONTIA(784:1).
—TONICS,BarrL2/86p256.Ed.J1/88p363.
— —POT.IOD.(262:2).
WEAK ACIDS RELAX, WEAK ALKALIES CONTRACTBruntonP2/83p191.
CLAY,EXTERNALLY(234:5)Rec/83p47.
3.BLEED(780:6).
DIGITALIS Gubler,WhenT1/78p72; Galloway Pill1/84p56.Day P2/78p198.BarrL2/86p257. *Vide*372:2;770:1.
PRUNUS VIRGIN. (411:2) Allbutt T 1/67pp162, 217. *Vide*767:2.
VISCUMALBUM(404:3)ParkP2/81p347.
MAIZESTIG.(321:1)Rec/84p350.
OPIUM (462:3) Johnson, DangersT1/59pp162,
4. 219; C.QUINA (402:3)p162; Metcalfe2/71p792; Gubler, When 1/78 p72. Picard, Effects Of MORPHIA Rec/78 p335. Hare Val.J2:83p151. *Vide*759:2.
BELLADONNA (377 : 2, 768 ; 2) Harley, In ASTHENIC T 1/68 p 326. Weber P 2/78 p446; Gasquet1/79p329; Brunton,Exper.2/83p191; Thomas PS 1/83p248;L2/87p202;B1/79p128.
SECALE(326:3)StoneL2/79p787;1/81p683.
5.ACONITE (468:2) Fleming R2/45 p77. Forster J1/82p535.
VERATRIA (344:6) Turnbull *Vide*Book.Forster J1/82p535.
STRYCHNIA (390 : 6) Corson L 1/54 p 394; Chambers2/57p342.KennedyR2/63p38. *Vide* 385:4.
BUCHU(418:4)CombinedWithPOTASH.
ERYTHROPHLEINENowSedat.(1616:6).
SPIGELIAJ1/82p535.HareP2/87p61.
CAFFEIN (399:5) Rec/82 p455. SaundersL1/85 p235.Prescript.P1/85p141.
CONVALLARIA(372:6,787:2).
STROPHANTHUS (393:1) Gairdner L1/85p1028; Oliver,TRACINGS2/87p202*etSeq*;Evans6,2/88 p807. FraserJ2/85p904;Porteous 3,1/86p198; Hutchinson 12, 1/87 p 988 *et Seq*; Quinlan 2/87 p451.
COCAINE (455:4) DaCosta, Stimul.P1/87p370; Rec/90p93!!
—STOPSHEARTINDIASTOLE(455:4).
SPARTEINE(372:6).
6.KOLAPASTE(398:6)OliverL2/87 p 202.
CACTUSGRAND(348:4)JonesJ1/90 p.70;PS2/90 p 438.

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1.PODOPHYLL.(469:6)RamskillT1/62 p 10.
PLUMBIAC.(287:5)CorsonT2/56 p 44.
ARSENIC (277:1) Lockie, Tonic J 2/78 p 828. BalfourB1/81 p 68.
IRON C.AMMON.CHL.(293:1)StewartP2/79p81. AndrewAHeartTonic,CautionsP2/85 p 327.
LIME — STRONTIA (274:6, 783:2) — BARYTA P1/84 p 187.RingerJ2/87 p 1034.
BARIICHLORID.(273:3).
POT.IOD.(635:5)Rec/81 p 451.
POT.BROM.(266:2) P1/78 p 297; 2/78 p 201; Rec /81 p 451.Sée,Stimul.J1/83 p 320.
CHLOROF.(438:3)WhenP2/79 p 380.
AMYLNIT.(447:3)Stimul.TracingsL1/81 p686; P2/78 p 218.
—INMITRALSTENOSIS (766:6).
GLONOINE (772:5, 789:3) Green P 1/82 p 103. BarrL2/86 p 257.
3.COUNTER-IRRITATION(165:3)T2/71 p 791.
BLISTERS (165:5) Jaccoud, Dangers P 2/88 p 375.
HYPNOTICS—
—CHLORAL(444:6)WatersL1/72 p 604.
—URETHRAN(219:4)Oliver,SafeL2/87 p 204.
—PARALDEHYDE (219:4) Safe L 2/87 p 204. Goodhart,Spec.Val.J1/89 p 119.
BED (178:6) Dobell, Pl. By Heather Biggs. Dobell'sHEARTAFF.1872.
HEART—FIBRINOUS CLOTS—THROM-
4. BOSIS—POLYPI—EMBOLI. *Vide* 17:1.
CASES(742:4)Clubbe T2/52 p 395; L2/72 pp 35, 777;A/86 p 300.Creed,CureL2/78 p 507; Duncan, Do. p 840. Drnitt, 20 Inches Rt. Ventr. T2/62 p56.Giles,Diagn.L2/62 p 502;Richardson2/72 p 777; T2/68 p 580; 1/69 p 243.Causes ThatDirectThem NowToOneOrgan,NowTo Another MR 2/61 p 79. Fayrer,Fr.MALARIA (559:2) T1/71 p 435; 1/73 p 60; L1/83 pp 3,51, 187; Ewart p 188. Gamgee, Freqt. In Lower AnimalsMR2/60 p 146.
—INACUTEDIS.GoodridgeP1/83 p 412.
EMBOLIOFHEARTWALLS(785:1).
5.CATHETERISM(1215:1)Cause.
SYMPTOMS, DIAGN. Markham MR 2/60 p 463; 2/61 p 76.RichardsonT1/55 p 397;1/56 p 230; A/86 p 289;L2/72 p 777.
6.—DYSPNŒA (635:3) Richardson T 2/68 p 581; L2/72 p 777.
CAUSING DEATH IN, CROUP (617:4); DIPHTHERIA(819:6).
TREATMENT Richardson L 2/72 p 777; A/86 p 300.ChurtonJ 2/79 p 8.

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HEART DISEASES *Contd.*—
1.EMBOLIOFWALLS(17:3)StevenL2/87 p 1307.
2.ENTOZOAIN(933:4) Bird T2/73 p 164; Peacock, WALLS 2/72 p 473; Rec /78 p 14. Henderson L1/60 p 446;Cobbold,In Man & Animals 1/84 p 155.ParkerÆt.5,J2/87 p 509.
—DOGS(522:1)CobboldL1/79 p498.Schuppert MR2/58 p 258.Bancroft Rec/90 p 172.
—APEX (765:1) Budd T 2/58 p 54; Wilks 1/60 p 484.
3.—SEPTUMVENTRIC.GoodhartL2/75 p 736.
—INLEFTVENTRICLEBuckL2/79 p 545.
SYPHILIS (1205:2) McNalty T1/73 pp 570,624

Cayler 2/74 p 566. Aitken L1/77 p 274. Parrot & Smith, Syphiloma Rec/78 p 513; J1/82 p547; L2/82 p 591; 1/89 p 1206.
—GUMMA Turner, Large J1/90 p 667.
4. CANCER Fuller T 1/60 p 562. Walford L 2/74 p 750; Drummond 2/82 p 651.
—MELANOSIS (1670:3) Moore J1/85 p 393.
GROWTHS & TUMOURS Yeo L1/75 p 405.
—MITRAL (767:4).
—SURROUNDING Park L1/84 p 890.
—TUBERCULOSIS (760:2) Sänger J 1/80 p 93; P2/82 p 293.
—LIPOMA (1661:1) Handford L1/87 p 173.
—CYSTIC Hadden, Not Hydatid L1/88 p 673.
—MULTIPLE Turner Pl. N2/88 p 145.
5. MALFORMATION (739:1) Peacock T 1/54 p 445 *et Seq*; 2/73 p 1; R 2/58 p 344; L 1/67 p 744; 2/80 p 530; MR 2/67 p 41; Balfour, Instruct. L2/74 p 409; Lee 1/85 p 371; Cheadle 2/85 p 701. Iliffe No TRICUSP. ORIFICE T2/67 p456; Caton, Inter-Auric. Sept. Absent, No Cyan. 1/78 p 294; Crocker 3, 1/79 p189; Lees 1/80 p 136.
—APEX Elongat. Rec/83 p 331.
—BLOOD FR. LT. VENT. PASSING TO RT. Mayne L2/78 p 749.
—TWO CAVITIES Bernard, No Cyanosis, Lived 29 Days MR 2/60 p 259.
—TRICŒLIAN Bradley R2/72 p 86. Farrell PM. P2/88 p 555.
—FOUR CAVITIES Communic. Moore L 1/81 p 419.
—FIVE CAVITIES Fenton T2/73 p 338.
—SYMPTOMS Peacock T1/54 pp 563, 590. Sharkey, Diagn. Diffic. L2/80 p 846.
6. DISPLACEMENTS Peacock T2/73 p 1. Tibbitts, Possible Fr. Blow L1/76 p 598; Powell, Clin. Import. 1/78 p 157; Curran 1/87 pp 673, 678; 2/89 p 81. McAldowie, By Traction Pls. J2/86 p 156.
—AFTER BANTINGISM (92:5) 5, PS 2/88 p 80. Rumpf 3, L2/89 p 81.
—DEXTRO-CARDIA-TRANSPOSED *Vide* 582:6 Popo L 2/82 p 9; Swan 2/90 p 55; J 1/88 p 657; 1/90 p 1441; Rec 1/88 p 141.
TRAUMATIC HERNIA Lambert L2/80 p 261.

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HEART—WOUNDS. *Vide* PENETRATING
1. WOUNDS OF CHEST (642:2); FOREIGN BODIES (786:6); RUPTURE (773:3 & 774:1)—
LITERATURE OF PUNCT. & LACERATED PS1/88 p 142.
CASES Purple 42, Not Gen. Immed. Fatal MR 2/55 p 542; L 2/81 p 639. Fischer R 2/69 p 233. DEATH 10 Yrs. After T2/61 p117; Peacock 2/73 p 57. Cicat. On 5th Day MR 1/51 p 269. Fatality Gibbons' Case L1/85 p 26. Flynn, RT. AUR. J1/85 p 594; Rec/87 p 205; /89 p 470.
—PROLONGED EXERTIONS After Fatal Wounds Owen L 1/85 p 190; J 1/85 p 594; Cooke 2/87 p 1392. Curran L1/87 p 851; 2/87 pp 136, 193; 2/88 p 1192; PS Pls. 2/87 p 27.
SUTURE Block L1/83 p 422; 1/86 p 802.
TORN AWAY FR. AORTA Crawford J1/87 p 933.
—IN A BOAR WHO RAN 200 Yds. After, Francis L2/87 p 193.
2. GUNSHOT (1641:6) *Vide* BULLETS FOUND PM. (786:6). Jackson, Death 3½ Hrs. R1/60 p 165; Grant, 24 Days T2/57 p 199; Boone, Lived 13 Days 2/79 p 600. Anders, Cure MR 2/76 p 205. Fayrer J1/79 p 628. West, Lived 23 Hrs. L2/82 p 55; Curran Pls. 1/87 p 673 *et Seq*; PS2/87 p27; Pond 2/90 p 121.
—BIRDS TOWERS PM. L1/85 p 190.
STABS Thomson, Lived 4 Days After BAYONET (1642:4) T2/63 p 487; Flaherty, Remark. Part.
3. Cure p 498. Smith, Death 5th Day L1/67 p 115; 3rd Day 1/76 p 482; Curran, Life Prolonged 1/87 p 674. Boileau J1/79 p 628.
—SUICIDAL (1618:4) Newnham J1/88 p 1271; PS1/90 p 456.
NEEDLES, PINS Gallard T2/74 p223; Child Broke
4. One In Chest, Death 1/63 p 21; Murray, SWALLOWED (786:5) Death 1/59 p 470; J2/79 p 345; Fischer 453 Cases 1/88 p 250; 1/81 p 402. Callender, Remov. Cure L 1/73 p 272; Child Fell On One, Death PS1/83 p396. In A Tailor Rec/87 p 119.
—SUICIDE (1618:4) Coups D'épingle T2/67 p172; L 2/63 p 524; 1/87 p 230; T 2/69 p 532. Cure Rec/84 p 200; Needle Left In/87 p 287. Thomson J1/88 p 250; PS2/87 p 550; 2/90 p 601.
—NEEDLE MANIA (31:5).
ACUPUNCTURE P 1/88 p 294. Harmless (166:4)
6. Diagn. Value In Apparent DEATH (166:4).
—DANGERS Mills P2/87 p 301.
—IN CHLOROF. POISON (440:2).
FISH BONES (853:6) SWALLOWED Andrews PM. T1/60 p 467; Thorn, Death Several Mths. After 2/61 p 119. Ramskill L 1/71 p 646; Eve 1/80 p 448.
HEART—FOREIGN BODIES IN (786:1)—
Vide ENTOZOA (785:2)—
PAPER Purple MR2/55 p 542.
BULLETS (1642:4) 20 To 30 Yrs. T2/61 p 229; 1/67 p 97; R2/60 p 221; MR2/71 p 253. 18 Days In Lt. Vent. L1/76 p 117; 54 Days In Lt. Vent. 1/79 p 33; Fayrer p 658.
PIN Peabody, For Yrs. J1/89 p 92.
CORN GRAIN L1/85 p 452.
AIR (746:2) Holt, Expl. T1/84 p 228. Rt. Ventr. L1/77 p 708.
OUTSIDE PERICARD. 16 Yrs. L1/76 p 291.
CARDIOLITH Delépine Pl. L1/90 p 81.

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MYCOSIS ENDOCARDII *Vel* ENDO-CAR-
1. DITIS ULCEROSA PUERPER. (1583:4).
SYN. WITH MALIGNANT ENDOCARDITIS (765:6) Osler L1/85 p 415.
CASES Lee L2/74 p755; Prickett 1/81 p781; Goodhart 2/81 p 1088.
PATHOL. Wilks J 1/82 p 39. Goodhart L 2/81 p 1088; Sanderson 1/82 p 556; Leyden, p 835; Exper. 1/86 p 701. Sansom P2/86 p 105.
ANEURISM OF MITRAL VALVE *Vel* ENDOCARD. ULCEROSA (767:3). *Vide* 765:6.
TREAT. SODÆ SULPHO-CARBOLAS (765:7).

HEART—NEUROSAL AFFECTIONS—
2.LECTURES,CASESRec/78 p17.Day,ChildP2/78 p190.FothergillL2/77 pp836,878;1/84 p1068; 2/84p554;1/86p154;2/88p275;Duckworth2/90 p371;T2/78 pp 647,675.PeterJ2/79 p57;Hayden1/80 p838.
CAUSESHaydenJ1/80 p 838.
—GOUT (1468:5); AURAL DIS. (790:3); COUGH (758:6).
DIAGNOSISHaydenJ1/80 p 839,
TREAT.BotkinRec/81 p 404.
—CONVALLARIA (347:4) Rec /81 p 404; P1/85 p140.GairdnerL1/85 p 1025.

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ANGINA PECTORIS—NEURALGIA OF
1. HEART—CARDIAC APNŒA (634:3) —STERNALGIA—SYNON. T 1/70 p 329. *Vide* SPASM OF HEART (768:3).
LECTURES Anstie L 2/68 p 229. Richardson T 2/62 p 446; Eulenberg 1/70 p 329 *et Seq*; Symonds 1/58 p 496. GairdnerMR2/77 p 93. Brunton L 1/77 p 378. Johnson v. Brunton B2/77 p 61.
2.CASESR2/62p124.BruntonT1/70p320;Osborne RUPT. CORON. (761:6) 1/62 p 317; Ashley 2/52 p356. Giles L2/62 p 502; Murrell 1/79 p 152; Moxon1/81 p685;FlintPM.1/83p131.DreschfieldP1/90 p 29.
—LATENTFothergillPS1/85 p 459.
—TRUE&FALSEJ1/84p164.AllbuttL1/84p508. DreschfieldP1/90 pp 29,37.
—FOLLOWED BY PERICARDIAL EFFUSION HoodL1/84 p 205.
—C.VOMITINGMoxon,Expl.L1/81 p 689.
—PAROXYSMALBalfourB1/81 p 62.
3.EPIGASTRALG.(944:2)DreschfieldP1/90 p 30.
ANGINA PECTORIS—CAUSES—
4.LECTURES Beau R2/62 p 126;T2/52 p 356;1/70 p489; Potain 2/80 p 600. Moxon L1/81 p 685. HarrisB1/81 p 69;Rec/83 p 449.
NONAPPARENTDreschfieldP1/90 p 34.
NERVESImplicatedLaycockT1/73p435;L1/81 p 685.
DURINGSLEEPRec/83 p 449.
RELAT.TODIABETESRec/82 p 53.
INFECT.DIS.—DIPHTHER.(819:6) MoorcL1/90 p 549.
CARDIACISCHÆMIAFlintL1/83 p 131.
NEUROSALFothergillT2/78 p647. DowseL2/79 p 686;1/81 p 688;B1/81 p72.Rec/83pp139,449; /87 p 194.Allbutt(840:3);P1/90 p 34.
EPIDEMIC(561:6)GelineauR1/63 p 122.
ABDOM.CANCER(947:1)P2/87 p131.
FAT HEART (772:5) Ashley PM. T2/52 p 356. Moxon,APatchL1/81 p 687.
DILATEDHEARTHarrisB1/81 p74.
EMBOLIAfterDELIVERY(1583:4).
5.CORON.ART.DIS.(761:5)L2/59p588.Dickenson T1/66 p 24. Ogle MR2/70 p 447; 1/65 p 255; PS1/84 p137;P1/90p29.WadhamL2/68p539.
AORTADIS.(739:2)ClarkJ2/78p314;L1/81p688.
SYPHILISRec/88 p 253.
TOBACCOSMOKING(380:2)MR2/62p537.Eulenberg T 1/70 p 489. FothergillL2/77 p 879;2/85 p 465;P1/90 p 39.
GOUT(1468:1)WoodMR1/53 p 31.
SPASMODICASTHMA(659:4)Freqt.Assoc.
SYPHILIS(722:3)Rec/88 p 253.

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ANGINA PECTORIS—TREATMENT—
2.LECTURESLathamR2/47pp32,202;T1/70p489. BalfourB1/81 p 62;2/86 p 31;A/88 p 104.
DIETPS1/85 p 355.
COCAINE(445:5)L2/86 p 459.
SECALE(326:3,1238:6)DowseL2/79 p 687.
NITRIC, NITROUS & NITRO, COMPDS. Hay, Exper.P1/83 p 321.
AMYLNIT.(447:4)BruntonL2/67p97;2/75p445; T2/70 p 272;Anstie1/70 p 321;5,1/76p17.Madden, Own Exper. Wonderful R 1/73 p 168;
3. Connor2/72p85.WoodMR1/72p545.Gairdner L2/77 p 50.Johnson,Theory v.BruntonB2/77 p 61. Jameson L 1/79 p 578; Moxon, When, Tracings 1/81 p 685; Balfour, Must BeFresh 2/83 p 901. Hay P1/83 p 327. Directions A/88 p 104.
—CONTRAFaggeL2/67 p 260;1/81 p 685.
CHLOROF. (441:2) AubrunMR1/52 p 464. BalfourB1/81 p 66.
CHLORAL(444:5)StrangeT2/70 p 360.
GLONOINE (271:5) Murrell L 1/79 p 80 *et Seq*. Jameson J1/80 p 488; Robson p 556. Sawyer P1/81p41;Hay1/83p325. AndersonB2/81p89.
SODII NITRIS (267:6) Hay P1/83 p 179. Collier L2/83 p901.
—NITRASPearseL1/90 p240.
—IODID.HuchardPS1/86 p 106.
SCULPTOR'SCLAY(733:2)Rec/82 p 452.
4.SULPHUR(243:3)MunkL2/40 p 602.
POT.BROM.(266:2)L1/73 p 792.
ARSENIC(280:2)DrummondL2/79 p610;Wilks 1/85 p653.AnsticJ2/78 p829;Balfour1/81p68.
FARADISATION(194:2)T1/70 p490.
COLDTOFOREHEADFaggeL2/67 p 261.
MORPHIAMoxonWhenL1/81 p 689.

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SYNCOPE—FAINTING—COMA(1428:2)—
3.PROLONGEDBerdocL1/85 p 1125.
INCHURCHL2/80 p 24.
INADOLESCENTSLucasL1/86 p 899.
ATOPERATIONS(1629:1).
BLOOD (139:4) FR. VEINS Bright Red, Why? BernardT2/61 p 25.
CAUSES—SequardR1/65 p 355.
4.—CEREBRAL ANÆMIA (1407:1). CARDIAC DIS. (772:2). TENIA SOLIUM (937:5). ONANISM (1083:5).DENTALOPER.(106:2).
—AURAL(1790:3)DownieL1/88 p 1179.
SYNCOPE—TREATMENT—
5.LECTURESSequardR1/65 p 355.HOLDBREATH ½Min.TheoryL1/66 p 139.
POSITION (223:4) Richardson Recumbency Physiolog.ConsideredT1/54 p 417.
HEAD DOWN TaylorL2/76 p 462; Lister Expl. L2/82 p638.Moxon(1350:4).

BELLADON. (277 : 2) Harley T 1/68 p 326. WheelanL2/82 p 348.
HEAT(1151:3) To BROW (440:2). EPIGASTRIUM (944:5)SansomT2/66 p 555.
STIMULANTSBroadbentUndiluteB1/77 p liv.
AMYLNITRITE(447:3)O'NeillB1/78 p 95.

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CHLOROSIS—CHLORÆMIAJ1/90 p 1239—
2.IsNotANÆMIA(144:4)MR1/62 p 86.
DueToChronicConstipation(140:3).
LECTURES Turnbull L1/46 p 315*et Seq*. Inman ALLIED COMPLAINTSR2/71 p 26. A.NEUROSIS T2/60 p 39. Sequard L 1/66 p 247; Reveil No Want Of IRON 1/60 p 602.Lebert Ac. PUERP. (1548:1)B2/76 p 86. Newham TONGUE(803:6) Pecul.L1/54p662;Irvine,Heart&Vessels1/77 p837;Gibson2/77 p418; ConplandNature1/81 p611.HicksPUBERTY(1141:5)T1/77 p 322.
INMAN Inman R2/71 p 24. Hicks T1/77 p 332. BullJ2/80 p742.CouplandL1/81 p611.
EMBOLI.(17:3)BrintonDangerL1/60 p 164.
MURMUR(141:2).
BLOOD Coupland L 1/81 p611; Hæmaglobine p612;Willcocks2/81 p944;B2/90p23.
VASCULAR ANOMALIES Virchow L1/81 p 612. ThurstonHeartT1/81 p484.
OpticNeuritisGowersJ1/81 p797;1/85 p328.
3.RELAT.ToMensesStephensonL1/89 p580.
CHLOROSIS—TREATMENT. *Vide* 140:5—
4.LECTURES Woodman B 2/76 p 85. Sequard L1/66p267;1/81p612;Clarke2/87p1063.NothnagelPS2/87 p415. HollisJ1/90 p1240. Beaumetz IRON? Critical Remarks MR2/76 p461. HayemP2/79 p372;Willcocks2/83 p 13;T2/60 p39.
BLEED(163:6)DyesJ2/83 p79;L2/89 p1302.
HighAltitudes(557:2) CreightonJ1/87 p822.
BathWaters(228:6)LoweL1/87 p1262:
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5.WineEnem.(432:2)AranT1/55 p266.
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1.POT.IOD.(264:3)RecordMR2/60 p 246.
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—BLANDS PILLS, Hailes, Specif. J 2/85 p 629; Duckworth,Form.1/87 p 563.
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2.FERRO MANGANATES (276:5) M R 2/52 p 274; L2/49 p 542.BroadbentT1/69 p 474.
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2. p 277. Balman NAT. M R 2/52 p 185; Virchow 1/67 p 37.
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3.LECTURES Greenhow More Fatal In Healthy ThanUnhealthyDistrictsWhy?MR1/58 p18. King Med. Gaz. 6/48 pp 60, 103. Williams T2/60 p 542;Ranking2/54 p 189.
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4. Goat's Whey (535:3) LeeR1/63 p 318.
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3.—Iodine(249:5)ParkerT2/72 p 28;Bambridge 2/61 p 669.
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— —Pot.Permang.Greene,Loc.L2/89 p 996.
—RheumatismL1/85 p 220.
— —WrapTongueInGuaiacumJ1/86 p 865.
—Smoking(380:1)HeathJ1/88 p 833.
—BadOysters(492:4)ReltonL2/87 p 113.
—TinnedBloaters,CaseSeenByNeale.
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—IncisionsDaviesT2/60 p 307.
—Leeches (482:1) Leggart T 1/61 p 101; 2/73 p 354.
—Resorcin(807:1).
TONGUE—RETRACTION—
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5.Conium(405:4)T/58 p 11;1/59 p 629.
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6.UnilateralClarkeL2/71 p 815.
—InLoc.Ataxy(1261:2).HirtL2/85 p 586.

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TONGUE — HYPERTROPHY — MACRO-
1. GLOSSA *Vel* PROLAPSUS—
Cases Congen.MR2/54 p 65;2/60 p 516. Cooke T1/61 p 266;Humphreys,25,Treat.1/53 p 202; 2/56 p 68.FrancesL1/87 p527.Parrot,2,Idiots Rec/82 p 113.
Sex(577:2)Gen.FemaleT1/53 p 204.
PaquelinsCauteryT2/83 p p340.
TONGUE — PARATROPHY — CANCER (803:1).
4.Lectures Butlin J 1/81 pp 502,556 ; Heath p953;1/88 p 834;Esmarch,Etiol.1/89 p1083; Barwell 1/82 p187; 1/89 p 697. Jessett L2/86 p 535. Jacobson B 2/88 p 40. Williams,135, PS2/89 p 569*etSeq*.
MicroscopeEve,Sect.J1/81 p 504.
SymptomsHiltonEarache(1799:4) Frequent, CausesL2/60 p 257.
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—OfPre-Cancerous Stage Jacobson B2/88 p 40; 2/90 pp 45,326; L1/89 p 634.Butlin, Pls. N1/89 p 289.
—Fr.Syph.Ulcers(807:3)CookeT/1/61 p 267;
5. Paget2/58p134. NunnL1/68 p 130;1/74 p 356; J 1/81 p 953; Smith 2/81 p 1015; Hutchinson OftenTransformed1/82 p 5. *Vide* 807:1.
Epithelioma&Ichthyosis (30:4) Morris, 75, L 1/82 pp 777,785,815. Butlin Diagn. J 1/82 p 223.JacobsonB2/90 pp 45,326.
—AtRootOfFrænumFranksL2/85 p 69.
StatisticsJessettL1/85 p 207.
Adeno-Sarcoma, Godlee, Calcified (1659:6) L1/87 p 524.
SmokingInflu.(30:4,379:5)J2/90 p 748.
CasesT2/52 pp 335,389;2/60p418;Hutchinson 22, p 378.*etSeq*. Savory Why So Rapid L1/79 p 37;Baker,3,2/84 p 732.
—InYoungHarrison,Æt.20,J2/85 p 702.

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1.PapersPorter,ToCheckL2/58p448;Hulke1/77 p 461;T1/81 p 47.
Ligat. Vessels, Div. Nerves Moore T 2/61 p 594; Shrady 2/78 p 607. Haward Discuss. L1/77 p 460.
Excise Nerve, Jessett,In Pain, L2/86 p 535; Barwell,Direct.2/87 p 1308.
GaliumAp.(404:3)BulleyT2/64 p 117.
Antipyrin c.MorphiaJ1/89 p 355.
Arsenic(1665:5)ButlinN1/89 p 290.
TONGUE—EXCISION *Vel* ABLATION—
3.PapersJacobson B2/88 p 42. Barwell, Direct. J1/89 p 697.
Speech After Infra. (602:5) Good, Purcell L2/86 p 531.BallJ1/89 p 489.
CasesFergussonT1/60 p 342;Syme1/58pp 200, 278 ; 2/58 p 168 ; Very Unsatisf. 1/73 p 604: Speech Almost Perfect L 1/86 pp 87,126; 1/65 p 115. Nelaton 3,MR2/56 p 308. Ricord T 2/58 p 252; Chassaignac 1/59 pp 507, 634; 2/59 p 91;PagetPowersOfSpeechAfter 1/66 p 143. Fiddes T 2/60 p 620; 1/61 p 535; 1/63 p 641;2/61 p 648.GamgeePl.NewL2/68 p 631; Jordan, New 1/72 p 540; Bryant Cure 1/74 p 291 ; Maissonneuve Speech By Artif. Organ 2/64 p 26; Accidental,Speech Perfect p 631; Will,Annandale's Plan 2/77 p 5. CoppingerHowApplyEcraseurJ2/78 p 513;Gant 1/81 p 401. Barwell, Painless Mode L 1/79 p 549; Perfect Plan2/87 p 1307; StokesL1/81 p 701; Spanton 3,p 911; Page2/81 p 371. Taylor p 372; May Extensive 1/82 p 947: Bryant 2/82 pp 705,767; Franks 1/84 p 1157; Jessett 1/85 p 207; Page 2/85 p 342. Lunn 3, PS1/86 p 213.
—EntireHill,2,L2/85 p112; Collier c.Buccal Floor p 340;Rec/88 p 199.

—HalfStephensL2/87 p 806.
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TourniquetHoweRee/82 p 98.
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Whitehead's Method — With Scissors Whitehead,28,L2/81 pp698,745; J2/82 p133. ElderL1/82 p307*etSeq*;May2/82 p437;Jacobson1/83 pp629,676;Treves 4,p677;1/88 p 167; B2/88 p 341.
Median Divis. Or Splitting (808:3) Baker L 1/80 pp 559, 635; Buchanan 2/80 p 650; Baker,33,J2/83 pp 765,896;Buchanan p 846.
Sedillot's Oper.Rivington 2, L 2/86 pp 250, 303.
Kocker'sOper.BarkerL2/87 p 758.
Supra-Hyoid Incis. Purcell's Oper. BarwellL1/81 p 460;Purcell 4,2/86 p 530.
EcraseurCoatesBestJ2/83 p 767.
GalvanicCautery(213:2)BradleyPlan T2/76 p540.BryantL1/74 p 291;Purcell2/79 pp2,67; FranksWithStorageCells1/84 p 1159.
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—ImaginaryVerneuilL2/87 p 787.
—Treat.BlakeL1/82 p 336;2/86 p 1109.
— —Ac.Chromic.ButlinP1/83 p 175.
— —Opium(172:1,175:3) Shield Specif. L1/89 p 429. Pollock J 1/84 p 801; Baker Cure 2/90 p 126.
— —Resorcin(354:6)MaxwellL1/88 p 799.
— —Papayin(407:5)B1/89 p 117.
— —Glyc. c.Borax(268:5)L1/57 p 318.
2.SyphiliticUlcersPagetT2/52 pp28,334;1/58 p 501; 2/58 p 134; Wells 2/56 p 613; MR 1/60 p 267. Heath J 1/81 p 953. Lowndes L 1/88 p 1018.
—PrimaryChancre(1187:4)BallL2/88 p 241; Rec/85 p 111.
—GummataLloyd,InHered.S.L1/83 p 636.
3.—Diagnosis Spender L 1/69 p 877..Parker T2/52 p 27.HutchinsonCancerL1/79 p 298.
— —Fr.Cancer(805:4).
—CancerFollowing(805:4)Wheeler PS1/89 p 80.
—Treatment Paget & Wells Supra.Record Doubtful Cases T 2/59 p 421. Various J 2/88 p 647.
— —Ac.Chromic.(259:3)P1/83 p175.
4.— —Bicyanide Mercury (305:2) Wormald T2/55 p 63.
— —Iodof.(252:4)HillB1/78 p 254.
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1.Cases Cooke, Æt. 12, L 1/72 p151; Mason Pl. 2/63 p 533; Folke,20Yrs.Standing 2/62 p 445.
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2.Sebaceous (31:4, 795:5) *Vel* Lipomatous (1661:1) Churchill, Simul. Ranula (808:4) T 2/71 p 781; 1/72 p 160. Barling, Multiple J2/85 p 1061.
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ŒSOPHAGUS—CANCER Mackenzie Based On 100 Fatal T1/76 p 649; 2/76 pp 81, 137; L 1/74 p 754; Holmes 2/76 p 824 ; Pollock 1/77 p 940. ButlinJ1/81 p555.Habershon MR 1/59 p 164. CouperT2/80 p 460;PS1/86 p 210.Tables Rec /87 p 89.
—PULSELOWMackenzieExpl.L1/90 p 1126.
—OPENING IN TRACHEA (625:4) Ward T 2/52 p 99;1/66 p 338.CollinsL1/90 p 803.
—PERFOR. AORTA Neil Latent L 1/80 p 447 ; Coupland2/81 p 893.

3.—STRICTURE(832:1)LeechT1/56 p 447.
—DYSPHAGIA(121:3)Sudden,Thornton L 1/81 p 617;Butlin p 677.
—LOW PNEUMONIA FR. PRESSURE ON PNEUMOG.(1444:6)WilksT1/68 p 387.
—PRESSURE ON RECURR. LARYNG. (1446:1) Mackenzie Diagn. L 1/74 p 755. Finlayson & CoatesRec/90 p 430.
—APHONIAFreqt.JessettPS1/86 p 210.
—OBSCUREDIAGN. Owles PS 2/86 p 427. Alexander J 1/89 p 16. Wilks T 1/61 p 631. Moore L2/89 p 1060.
—PRIMARY Rare In Female, Moore L 2/89 pp 417,1060.
—TABLESRec/87 p 89.
—DURATION Jessett Limit 15 Mths. PS 1/86 p 210.Murphy14MthsJ2/88 p930;Flinn4Yrs. p 721.

ŒSOPHAGEAL CANCER - TREATMENT
4.PAPERSMackenzieT2/76 p137.SymondsJ1/87 p 873.
FEEDING—PERMANENTTUBE Symonds J 1/87 p 870; PS 1/86 p 211; 2/88 p 39; Pls. L 1/89 pp622,669.RodmanJ1/89p1169;Rec/90p356.
PROBANG(831:6)CouplandCautionL2/81p893.
ŒSOPHAGECTOMY Billroth Exp. Dog L 1/72 p 28;MR1/72 p 279;PS1/86 p 234.
GASTROSTOMY (831:6) *Vide* GASTRIC FISTULÆ (851:4) Habershon L 1/58 p 364; Jones 2/66 p 665;2/71 p 119;1/73 p 131;Lived41Days1/75 p 678;Callender96Hrs.1/77 p531;Bryant2/77 p 9; T1/77 p 484; Gross 207, 2/84 p 830. LangtonJ1/79pp310,395.McCarthy5DaysMR2/77 p 208; L 1/79 p 475; Moore 8 Days 2/79 p 425;
6. Littlewood9Days p 466. Lücke 13 Hrs. T2/80 p 187. Elias Anal. 40, Rec /80 p 415. Bryant L1/81 p573;Bird,5,2/81 p 872;McGill,2, p942. JacobiT2/74 p 555;Verneuil Cure 2/76 p 527; MaunderAttempt,Diffic. p 536.INSTRICTFR. CAUSTICSL2/76 p 655;1/77 p 51; Bryant Cure 1/82 pp 610, 726; Hume Early 2/82 p 1075; Green1/83 p190.InRussiaRec/83 p 81;Marsh /86 p277;J1/83 p 617; Butlin p 715; Chavasso 106, 1/84 1086. Barling,2, L 2/83 p 588; Reid p 772; Macnamara 2/84 p 182; Barwell 2/86 p 295; Pennefather c. TRACHEOT. 1/87 p114; Pepper 3,2/88 p 1016.Fagan,2,J2/84 p 648.
ŒSOPHAGOSTOMY (831:6) Reeves, Best L 2/81 pp 769,878;PS1/86 p 234.
ŒSOPHAGUS — POLYPUS Annandale T 2/78 p 761.JamesJ2/78 p 832;Rec/85 p 239.
—DIPHTHERIA(818:6)FryT2/85 p 822.
ŒSOPHAGUS—RUPTUREMR2/59 p257.Griffin During VOMIT. (858:1) L 2/69 p 337. Fitz Do. MR2/77 p 207. Adams Do.L1/78 p 789; Boyd 2,1/82 p 736; Purslow Spontan. Æt. 11 Mths. 1/85 p 568.
ŒSOPHAGEAL ULCER Perforat. Rec/79 p 283; /81 p 501. Count De Chambord's CaseConfd. With GASTRIC CANCER (849:5) J 2/83 p 600; PS 2/83 pp309,396. Squaro GASTROST. J2/86 p19.
—EMPHYSEMA FR.(657:2)PearceJ1/87 p 1040. CravenL1/90 p902.
—BISMUTHCh.D. p335.
ŒSOPHAGUS — WOUNDS Charles, Gunshot J1/83 p611. *Vide*852:4—

833.

STOMACH—ANATOMY & PHYSIOL.—
4.LECTURES Brinton Exper. MR 2/62 p 189; Mantegazza FROYS' Transplanted (1639:3) 2/67 p162.PavyL1/63 p492.
POSITIONL1/82 p 406; Percussion Limits2/88 p335.AllchinPl.N3/89 p275;J2/81 p828.
ABNORMALITIESWhiteL2/77 p765.
CAPACITYL2/78 p489.
MOVEMENTSL1/82 p406.
—CEREBRALCENTRESL1/87 p1298.
—EXCITEDBYPILOCARP.(418:1).
—ARRESTEDBYBELLAD.(375:3)L2/81 p1027.
TEMPERAT.WinternitzJ2/79 p266.
M. MEMBRANE (25:2) Morbid Changes, Jones T1/54 p 581; 1/53 p 568. Andral THICKENING Confounded With CANCER (849:5) MR 2/54 p56.
—HAIRGROWINGONSuttonPls.PS1/89 p240.
5.ABSORPTIONOFFERMENTS(420:4) BernardImpossibleT1/60 p 390. RapidityP1/87 p 56. IN HORSENON-ABSORPTIVE(580:2).
—OFFLUIDSExper.L2/81 p 1100.
6.NERVES Microscop. Anat. MR2/57 p 510. Lee T 1/62 p 232. Cerebral Centres L 1/87 p 1298. Exper.Rec/90 p166.
VAGUS (836:5) Bernard T2/60 p 1; Braam 2/73 p260;1/76 p679.
—HEARTFAILUREDURINGDIGESTION (775:3).
VEINS,VALVESRec/87 p516.
—VARIXBarrPM.L2/89 p1226.

834.

1.GLANDS MICROSCOP. ANAT. Ecker MR 1/53 pp 281,553; JonesPrepar.2/55 p 307. Ebstein L1/70 p882.
—PHYSIOL.HeidenhainL1/79 p489.
—SECRETIONSINCHOLERA(919:4).
— —INHEALTHHayJ1/86 p484.
— —ACIDIFANYFOODJ1/86 p485.
—PATHOLOGY Jones MR 2/55 p305; 2/54 p55. FlintR1/71 p101.FoxT2/58 p46.
—FATTYDEGEN.(1673:3)MR1/53 p349.
3.GASTRICARTERY—
—ANEURISMDonaldsonR2/62 p135.

GASTRIC JUICE—
PHYSIOL.JonesT1/51 p633;MR2/63 p179; 1/55 p 261; Harley1/60 p 209. BernardExp.T2/60 pp1,73,123;Rec/79 p32.RobertsJ2/79 p683.
CARNIVOROUSFISHES(495:3).
SECRETIONBraunContin.T1/74 p621.
—EXCESSIVEL2/87 p431;Rec/87 p442.
—DRUGSTHATAFFECTRec/84 p258.
— —SODIICHLOR(267:2)L2/87 p537.
QUANTITY Grunewald 22½ Pts. Woman With FISTULA (851:4) MR1/55 p 261; Bidder 15 To
5. 16Pts.2/55 p311.ParkesT1/55 p333.
HOWOBTAINFOREXAM.Rec/90 p291.
IS IT GERMICIDAL Exper. J1/80 p 253; Rec/89 p503.
QUALITYTESTSL2/89 p 1021.
ACTION *Vide* DIGESTION (836:3) Pavy, Living

Bodies Digested Unless Protected By Mucus MR2/57 p139.
WHY STOMACH NOT DIGESTED Pavy, Harley
6. (838:5) MR1/60 p211; 2/57 p139; T1/62 pp273, 298; L1/63 p492. Thudichum T1/60 p644.
ACTION Retarded — BY ACIDS (215:5) T 2/60 p123. Brunton L1/77 p380.
—BILE (966:6) PANCREATIC J. (993:1). Sehmidt MR1/55 p112. *Vide* 837:2.
—UREA (1029:1) Bidder T2/60 p228.
ACTION Promoted — BY ALKALIES (215:6) Bernard T2/60 p123; L1/77 p380.

835.

GASTRIC JUICE—CHEMISTRY (837:1)—
2. LECTURES Harley MR1/60 p207. Marcet R1/62 p323. Richet Acid, Exp. L1/77 p510. Gamgee T2/77 p222. Roberts J2/79 p684; L1/80 p589; Ewald 2/85 p1055.
CALCIS BIPHOSPHAS (273:5) FORMS THE ACID Blondlot R1/59 p326.
ACIDS Tests J2/89 p774.
AC. LACTIC (543:1) Ewald L 2/85 p1055. Alone MR1/66 p29.
—CONTRA MR1/77 p229.
AC. HYDROCHL. (247:1) Ree /83 p455; L 2/85 p1055; Source 1/87 p787; J2/89 p774.
—ABSENT IN GASTRIC CANCER (849:5).
—IN EXCESS, When J1/88 p807.
MILK CURDLING FERMENT (539:1) Roberts L1/80 p629.
UREA (1030:2) If Kidneys Absent Or Dis.
PEPSINE. *Vide* RENNET (542:1)—
3. NATURE Not ALBUMIN. T1/61 p636; Gamgee 2/77 p222. Roberts Includes Two Ferments J 2/79 p684; L1/80 p589.
—ANTAGONISES TRYPSIN (993:4) Roberts J2/79 p684; L1/80 pp589, 629.
PREPARATION (1837:4) Sieveking T 1/57 p336; Squire p199; Cheap p411. Beale R1/59 p348; 1/71 p183; T 1/67 p348; QUANTITY IN PIGS'
4. STOMACH 1/72 p152; How Increased In Pigs 2/83 p582. Hasleden Correct Acet. R2/67 p124; Forster Extr. By GLYCER. 1/71 p183. Roberts J 2/79 p684; Lees, Bullock's Glycerole p965. Bullock L2/70 p214.
—FAIRCHILD'S Rec/84 p548.
—PEPTIC SALT (993:5) James J1/85 p986.
—LIQUOR PEPSINE Benger's J2/79 p684.
—SALINE ESSENCE OF PEPSINE Lees' "Digestive Ketehup" Best J2/79 p965.
5.—PEPSINE WINE (542:1) Ellis Prep. T2/62 p56; 1/63 p414; 2/59 p384. Reove R 2/65 p288. Squibb P1/78 p296.
TEST FOR PEPSINE T 1/57 pp177, 199; L 1/73 p579; Benyer 1/86 p670; Tuson Anal. Of Var. 2/70 p212; Pavy Diffic. To Obtain Puro 1/63 p462, Dowdeswell Tables Of Strength P 1/80 p192.
OSTRICH PEPSINE Ebolot T2/78 p207.
FOWLS' PEPSINE—INOLUVIN Frowert P 1/78 p380; 1/81 p43. Folsom T 2/73 p55. Dabbs J1/81 p86; 1/85 p603.
—MURIATE Johnson Prep. PS2/84 p447.

836.

2. ADMINISTRATION Boudault MR2/57 p229.
DOSE, Murrell, Large L1/86 pp394, 620; MR2/57 p229.
SUBSTITUTES - AC. LACT. (543 : 2). INGLUV. (835:5)
—LACTOPEPTINE J 1/79 p476. Husband In Child PS1/83 p464; Cahill ?2/83 p322.
THERAPEUTICS Pavy T 1/62 p273 *Vide* 844:3. Leube ACID Deficient In DYSPEPSIA T 2/75 p531.
—Contra MR2/77 p220. Purser L1/86 p692.
IN DYSPEPS. (844:3); MALNUTRIT. (158:3); TO DISSOLVE SLOUGHS (174:1); DIABETES (338:6); VOMITING (860:2); FŒTID BREATH (633:4);
3. PYREXIAL CONVALESCENCE (1502:1); INFANT DIS. (1521:1).
INJECTED — TUMOURS (1659:3); CANCER (1668:2).
INFLU. ON UREA & URIC AC. (1029:2, 1030:6) Cook J1/83 p1060.
DIGESTION—BY STOMACH. *Vide* 834:5—
LECTURES Jones DIGEST. RESPIRAT. (628:3) SECRET. (116:3) T 1/51 p307 *et Seq*; Bernard
4. Exp. 1/60 p84; MR1/54 p57; Chambers DIGEST. DIET. 2/56 p28; Harley 1/60 p206; In Woman INTEST. DIVID. (880:5) 1/59 p228; EPITHELIAL VILLI (25:2) During 2/62 p305; Exper. On PYLORUS (850:2) 1/77 p202. Effect Of Fluids & Exercise T 2/82 p632; Of Fluids In Large Quantities L2/85 p1011; 1/86 p220; Gamgee 1/82 p857 *et Seq.* Brunton J 1/85 p57 *et Seq*; Summary L1/85 p260; Ewald 2/85 p1055.
5. VAGUS (1443:4) Bidder & Sehmidt Exp. MR2/53 p261; Lehmann Fallacies Of Sect. 1/55 p114. Bernard Sect. T2/60 p1; 1/76 p434. *Vide* 833:5.
6. DURING PYREXIA OFTEN GOOD (1473:4).
QUANTITY OF FLUIDS (863:5) *Vide* 834:4. Bidder $\frac{1}{6}$ Of Body In 24 Hrs. MR1/55 pp114, 261; 2/55 p311. Fenwick 20—25 lbs L1/68 p532; Murchison 1/74 p466. Parkes T1/55 p333.
ALEXIS ST. MARTIN Æt. 79, J2/79 p381.
CALOMEL (303:2) Benefic. J2/83 p21.
FAT. (89:5) Ewald L2/85 p1055.
ALCOHOL (423:3) Parkes L1/74 p758.

837.

DIGESTION—CHEMISTRY (835:2)—
1. REVIEWS T2/53 p167; Thudichum 1/70 p644. Roberts L1/80 p513 *et Seq*; J2/79 p683; 1/80 p539 *et Seq*; Lees p438 *et Seq*: 1/57 p1223.
TABLE OF FLUIDS Roberts J2/79 p683; L1/80 p514.
DIALYSIS (310:1) OF STOMACH & INTESTINES During Graham T2/62 p112.
FERMENTS—HOW DESTROYED Langley L1/82 p282; Murrell 1/86 pp394, 620.
PEPTONES, Proper. T 1/78 p314; 1/83 p358; Prep. Rec /78 pp215, 472; /81 p70. Roberts J 2/79 pp684, 724; L 1/79 p127; 1/80 pp590, 629. Seegen T1/83 p358. Quinlan PS2/83 p287. Voit, Their Role J2/83 p1202.
—ACTION—PEPTONISATION L 2/84 p336; 2/85 p397; Exper. J2/89 p136.

— —AfterExposureToGastricInfluence J2/89 p 137.
—Tests Oliver J1/83 p 765; Raudolph L1/84 p 1174.
— —Ac.Picric(249:1)JohnsonJ1/83 p 614.
—InPus(168:2).
—InfluenceOnSaliva(811:2).
— —OfHydrog.Perox.(224:6) Rec/84 p 486.
— —OfDrugsL1/86 p 1175.
—PowdersJ1/86 p 257.
—Injurious,Absorbed Brunton P2/80 p 326; J1/81 p 43.
—Peptonuria *Vide* Peptotoxin (1033:3). Oliver, Tests J1/83 p 765; Ralfe p 905. Pietro L2/84 p 791;Maguire1/86 p 1109;Rec/85 p22; B1/85 p 200.MaixnerT2/79 p 348;P2/81 p215; L2/81 p 1015.
—InjectedIntoVeinsAsFood(746:2).
—In Food (127:2) Roberts,Prcp.J2/79 p 724. Nunn, c. Milk Rec /80 p 498. James, Prep. PS2/83 p 152.MickleP2/85 p 413.
— —InBeefJelly(125:2); Beef (124:3).
—PeptoniserGerrardJ2/81 p1021;Pl.PS2/83 p 301.
—InMarasmus(158:4)BergeronJ1/80 p 938.
—ToIncreaseAppetite(119:1)J1/80 p 938.
DIGESTION—INTESTINAL. *Vide* 886:3—
2.LecturesMR2/75 pp 310,311;InLargeT1/74 p 291. Brunton P 2/80 p 327. Harley, Duodenal (883:1) MR1/60 p 206; Not Interfered With By Bile, Pancr. J 1/55 p 112. *Vide* 834:6.
InSmallIntestinesHolden,Exper.InArtific. AnusP2/78 p 414.
3.In Dyspepsia (838:6) Make Bowels Digest, Milk&LimeWaterMR2/55 p 312.
—InMarasmusBergeronJ1/80 p 938.
—ForAppetite(119:1)J1/80 p 938.
DIGESTION OF—
VariousArticlesRec/87 p 496.
Carbo-Hydrates Pavy J 1/83 p 919; L 1/83 pp 680,827;1/84 pp 7,58 *etSeq*.
Fats (89:5); Starch (314:5); Sugar (827:1); Cheese (15:4); Gluten (15:2); Casein(15:3); Gelatine(15:5);Milk(885:2).
DIGESTION—ARTIFICIAL (126:1).Pepsine
4. (835:3);Intest.(837:2); Papaya (407:5)—
LecturesDondersMR2/61 p 236. BealeR1/59 p 348.Marcet,PlanT1/67 p 633.Pavy,Prepar. L1/63 p 463;Kinkcad,PepsinePancreatine 2/70 p 667; Roberts 1/80 p 669; J 2/79 p 683; Lees1/80 p 438 *etSeq*;PS2/83 p 287.
Self-DigestingSoup(125:2,1478:1).

838.

STOMACH—DISEASES—
3.LecturesFenwickL1/68 p 532.BuddMR2/56 p 44; Prout 1/49 p 49. Germau Books J 1/88 p 806.OslerB1/88 p 54.
Symptoms,Pain(1234:5)T2/59 p 525.
—Digested Ante Mortem Handford L 1/86 p 543.
— —PM.(838:5).
—Cardio-Pulmon.P1/83 p 448.
—NervousRec/81 p 195.
—Vomiting (857:3) Habershon MR 1/63 p 97; T 1/76 p 679. Stokoc B 2/75 p 97. Anderson L2/74 p 577.
DiagnosisLeubeP1/84 p 210.
—UrineAsAidL2/84 p 694.*Vide* 1005:3.
—Endo-AuscultationJ1/89 p 1141.
—GastroscopeP1/84 p 129;L2/81 p 1016;2/88 p 35.
—SalolAsAid(354:5)EwaldPS2/88 p 63.
—AcidityInCancer(849:5).
PM. Pepper,MedicoLegalDirect.L2/87 p 902.
Sympath. Dis. Influ. Of Mind (1363:3) Ch.
4. D.p413.BuddT1/54p27;Habershon Anxiety (1363:3) Causing Vomit. 1/76 p 679. Leven J2/80p24.
MM. Expelled AfterCorros.Pois. (246:2).
—Digestion Of PM. (834:5) Mc Dowall Pl. L1/79p49.
Fibroid & Allied Degenerat. (1673:6) MR2/54p55.
5.BlackSubstancesIn(20:3).
InRelationToRenalDisease(1005:3).
MiliaryAneur.(848:3)L1/84p489.
STOMACH DISEASES—TREATMENT—
6.Carlsbad Salts (7:2) Ziemssen Often Very ValuableT2/76p254.
StomachPump(850:5)L2/72p851.
MakeBowelsDigest(837:3).
Scouring Brush Used In18thCenturyT2/67 p138;J1/89p168.
Eucalyptus(408:1)BellB1/78p329.
ChloralEnema(444:3)Rec/79p104.
Emetic(220:1)HareJ2/83p153.
Surgical(850:3)J1/85p388.

839.

STOMACH—MALFORMATION—
3.Double-Congenit. Contract Baker T 1/67 p372.SuttonNatureL1/87p405.
STOMACH—DISPLACEMENT(958:1).
IntenseThirst(120:1).
InLeftPleuraCurranPls.PS1/87p46.
PYROSIS—WATER-BRASH—
4.Lecture Budd T1/54p259. CarterNat.P1/90 p321.
Source Of Fluid T 1/54 p259; MR 2/56p46; Jones2/55p314.
—Œsophag.Glands(831:2)Ch.D.p337.
CausedByLumbrici(936:1)
Fungus-RhodomycesL1/86p221.
ANeurosisAllbuttL1/84p509.
PYROSIS—TREATMENT—
5.PaperCarterP1/90p326.
Camphor (369:5); c. Strychnine (390:2) BelcomboL2/52p138.
Pulv. Kino Co.(412:5)Ch.D.p342;c. Bismuth BradenR1/73p77.
Ac.Gall.(359:6)J1/54p507.
6.ArgentiOxidum(845:5).
Ac.Sulphurosum(244:5)L1/73p294.
Glycerine(270:6)RingerL2/80p6.
Arsenic(841:3)AllbuttL1/84p509.

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HEARTBURN—

1.LECTURE Hunt T2/52 p28.
CAUSES Pavy R2/67 p26.
—AC. BUTYR. (91:1) Leared T1/60 p401.
—PREGNANCY (1550:5).
TREATMENT Budd MR 2/56 p 45. Owen L1/84 p553. Warner J1/88 p773,
2.—ALKALIES (215:5) Chambers Why They Soothe Pain? Ch.D p 342.
—COD OIL (501:2) Leared T1/60 p401.
GASTRALGIA—CARDIALGIA—GASTRO-
3. DYNIA—NERV. DYSPEPSIA (841:5)—
LECTURES Dick L1/48 p632. Budd MR2/56 p47; T1/70 p576; Fenger 2/58 p506; Habershon 1/76 p 681. Day L 2/67 pp 764, 802; Allbutt 1/84 pp460,507,604.
A GASTRIC ECZEMA (47:3) L1/84 p604.
A GASTRIC SPASM. ASTHMA (857:1).
VICARIOUS WITH-ASTHMA (658:4) L1/84 p507.
—ANGINA PECT. (788:4) L1/84 p507.
—MIGRAINE (1433:1) L1/84 pp508,604.
DIAGNOSIS Leube P2/79 p300. McNaught B2/88 p51. Allbutt L1/84 p510; 2/87 p300.
—FR. EPIGASTRALGIA (944:3) T2/58 p559.
—CONFOUNDED WITH ATAXIA (1261:4).
GASTRALGIA—CAUSES—
4.HYSTERIA (1335:1) Skey T2/66 p385.
UTERINE DISEASE (1112:2).
ONANISM (1083:4) Fenger T2/58 p506.
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RHEUMAT. Allbutt L1/84 p604.
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MALARIA (559:2) L1/84 p606.
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5.RENAL DIS. (1005:3) Fenger EX. URINE T2/58 p506. Allbutt L1/84 p603.
CARDIAC AFFECT (740:4,5) Leared Prognostic Value, Important Facts T 1/67 p 697; L1/84 p603.
PHTHSIS (687:1).
CARIES OF VERTEBRÆ (1709:4) Lea GASTRALGIA The Initial Symptom R 2/64 p176. *Vide* SPONDYLALGIA (1712:5).
6.SYMPTOMS Fenger EPIGASTRIC PULSATIONS (943:4) T2/58 p506. ATTACK DESCRIBED L2/87 p299; Taylor Severe 2/90 p1212.
—YAWNING Freqt. (634:6) L1/84 p508.
—VOMITING WITH STOMACHACHE Allbutt L1/84 p508.

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GASTRALGIA—TREATMENT (843:3)—
1.LECTURES Myers P2/79 p 294; Pollock L 1/69 p 289; Allbutt 1/84 pp 508,605,606; Sawyer 2/87 p299.
EAT ANYTHING (843:6).
BED (199:6) Allbutt L1/84 p 605.
CLIMATE Allbutt L1/84 p 605.
ALKALIES Large Doses L2/90 p 1212.
EXALGINE Magic (1240:7) J1/90 p 346.
COCAINE (455:5) Steeves L1/89 p 519; 2/89 p 541.
COCA (455:5) Mantegazza R1/61 p 272.
MORPHIA Endermic. (463:2) R1/61 p 38.
2.ANÆSTHES. FR. COLD (189:5) L2/67 p 26.
CREASOTE (355:6) Arendt MR1/52 p 558; T1/61 p 608.
SULPHONAL (219:5) Taylor L2/90 p 1212.
CODEIA (464:1) Aran Ofteu Succeeds After All Else Fails T2/61 p 599. Bruntou J/88 p 1213.
COLLINSONIA (1094:4) Shoemaker J 2/87 p 713.
ACTREA RACEMOSA (466:4) Balfour, Special L1/83 p 476.
QUININE Specific L1/84 p 605.
MANGANESE (276:2) Leared R1/64 pp 159,353; L1/65 p 249; Rogers 1/64 p 270. *Vide* 846:5.
3.CHLORAL (444:6) Walker L1/70 p 372.
ZINC SULPH. (285:6) T2/68 p 26.
ARSENIC (280:2 & 846:3) Leared T 2/70 p 94; J2/78 p 151. Anstie p829. Allbutt L1/84 pp 508, 605,606; Sawyer, Specif. 2/87 p 300. Strahan Specif. J2/85 p 4 37.
ARGENTI NIT. Allbutt L1/84 p 606.
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EPIGASTRIC BLISTERS L1/84 p 606.
ELECTRICITY (197:3) Jones B1/76 p 64. Myers P2/79 p 295.
GASTRIC DOUCHE Mulbrane Wash Out With Carbon. Acid Water Rec/78 p 105.
STOMACH—SPASM (111:5)—CRAMP (840:3).
5.LECTURES Budd MR 2/56 p 47. Habershon T1/76 pp 679,681.
IN INDIANS (2:2) Ch.D. p 451.
6.DIAGNOSIS FR. BILIARY COLIC (983:1) Trousseau R2/59 p 122.
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3. DENAL (883:1) R1/66 p 187. Hunt T2/52 pp 28. Bruuton J1/81 p 41.
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—Condurango (1665:3) P 1/79 pp 220, 105, L1/87 p 537;Rec/88 p 337.
—Aspiration,InGreatDistension(850:5).
—ExcisionBillroth,IsItPossible?T2/77p500; CureL1/81 p 268;J1/81 pp 244, 656, 692; PM. T 1/81 p 627; Rec/81 p 179; Cure/87 p 500; 7, PS1/82p279;29,P1/84 p129.PeanL1/79 p 826.
—Erasion,Bernays,2,CurePS1/88 p 43.

850.

STOMACH—TUMOURS.—
1.Fibro-Myoma(849:4)KiddL1/84 p 848.
PYLORUS.
2.MovementsPS2/87 p 446.
WhyRelaxAfter3Hrs.Digestion Brunton J1/85 p 59.
DigestivePowers(836:4).
Sarcinæ,InDisease(856:2).
PYLORIC INSUFFICIENCY—
Diagn.Rec/85 p 101. Inject Ac. Carbon. Into Stomach,DirectT1/79 p 119.
PYLORUS—STRICTURE—
Fr.DuodenalUlcer(881:3).
InGallStones(984:1).
Diagnosis (849:5) Budd Cancerous Or Non-Cancer. MR 2/56 p 34. Cooke Vomit. (857:3)
3. T1/62 p 669.
—Fr.GastricUlcer(848:2).
—Malign.NoSympt.L2/82 p 540.
TreatmentWinslow,85,T2/85 p 266. BuchananJ1/88 p 633.
—Aconite(468:1) Dick, In Scirrhous L 2/46 p 610.
—Carlsbad Salts (7:2) Zeimssen's Treat. AndrewsT2/76 p 254.
—WashOut(850:5)RussellJ1/85 p 375.
—Dilate(831:6)Loreta'sOper.L1/83 p1057; 2/83 pp 213, 289, 376;1/84 p 769.Rec/83 p 182. BartonP2/89p447.GardnerJ2/89p1322;Bond 1323.
— —MistakenDiagn.Marten,Sympt. Cured (1629:1)L2/90 p 230.
— —c. Cardiac Orifice J 1/89 p 903; Treves, Cure p 1105.
—Retro Dilatation (831:6) Haggard J 1/87 p 386;Ed.1/88 p 601.
—Jejunostomy (898:2) Bird L 2/85 p 1047; Gould pp 1092, 1104. In 1859, J 1/86 p 1222; Robertson1/85 p 376;Beatson2/90 p 763.
—Jejuno-Ileostomy Horsley, New Suture L 1/89 p 530. Jessett c. Decalcified Bone,Pls. J2/89 p 170.
—Excision(849:6)Pylorectomy Pean L 1/79 p826.NussbaumT1/80 p557;2/81 p 610;L2/81 p 1148;PM. 1/82 p 1090.Wölfler J 1/81 p 693; Southam 1/82 p 549; Czerny p 832; Pls. 2/82 p163;Rec/82pp324,420;/85p240;Cure/88 p 55; /89p465;PS1/87p605;T2/82 p187.JonesL2/82 p889;29,1/83p505;Morris1/87 p171;McArdle, 70,p882;2/88p1250;Carter&Rowden1/90p800 *etSeq*.Ed.T2/83 p 490;30,J2/83 p 1141;Coats, PM.J2/86p150;1/90p997*etSeq*.BillrothL1/85 pp 642,859;Winslow,61, p 903.
— —Direct.JessettJ1/88p984;Pls.2/89 p170.
— —IsItJustifiable?Buchanau PM. J 1/88 p 633;Butlin p 719;8CuresRec/90 p 125.
— —GangreneColonFoll.Rec/85 p 147

— —Mortality Gould L 2/85 p 1093. J 1/88 p 719.

CARDIAC ORIFICE—STOMACH.—

4.Stricture.

—Dilate Loreta L 1/84 p 769. Holmes J 1/85 p 372.

— —c.Pylorus(850:3).

STOMACH—CONTRACTED.

CaseGem,½InchTube,NoSympt.L1/85p747.

STOMACH—DILATATION—GASTROECTASIS.—

5.Causes,Symptoms,Treat.Rilliett T1/60 p 70; Habershon 1/76 p 681; R 1/68 p 74. Andrews CarlsbadSalts(7:2)T2/76p255;Hutchinson Idiopath.Foll.Paral.2/57 p 273.WadeJ2/81 pp 471,473.SécRec/85 pp 6,181.AllbuttL2/87 pp 529,814,905;PS2/87 p 391;B1/89 p 79.

BruitSynch.WithHeartJ2/85 p 1180.

PeristalsisP2/87 p 374.

Fr.DuodenalPouchL1/89 p 139.

—Duodenal Tumour (883:1) Foxwell L 1/89 p 1239.

—Excess. Drink. Mineral W. (233:1) J 1/89 p 984.

CasesMorrisL2/82p1033;J1/83 p 365;Sanctuary pp612,658.RussellT2/83 p 99.

—Acute,FaggeR2/73p68.DysonPS1/87 p414. JessettL1/88 p 726.c.ChoreaFatal(1294:2).

—Excessive,DueToAscariL1/85 p 1047.

—InChildT1/85p492;P1/88p452;J1/89pp254, 904.

DiagnosisEbstein,Swallow.Effervescing DrinksT1/76 p 163;1/79 p 119.LeubeMR1/76 p 484;B1/87 p 52.

STOMACH—DILATATION—TREATMENT

StomachPumpWeberT2/72 p 668;L1/74 p763. AllbuttJ2/79 p 289; 1/80 p 315; Sneddon 1/80 p 51.

Aspiration(1646:3)T2/73 p 500.

Washing Out Russell J1/81 pp 301,792; 2/81 pp 126, 474; Bradbury p 819; Rec /81 p 410. Appar. Pl. PS 1/82 p 239; 1/85 p 172; T 1/85 p 188.Sanctuary,PlanJ1/83 p658.PlattL1/84 p 766; Smith Pl. 2/87 p 390; Allbutt, Dircet. p 908.HoodN/88 p 329.

—DangersL2/83 p 829;Marten1/87 p 74.

—In Ileus (870:4); Biliary Colic (984:1); PerniciousAnæmia(140:4);Strang-Hernia (870:4).

—InInfantsJ1/89 pp 254,904.

PostureTytlerJ1/85 p 1041.

6.Galvanism,Intern.P2/88 p 455.

Pressure(222:4)PS1/89 p 597.

STOMACH—ATROPHY OF GLANDS—

DiagramFenwick L2/70 pp 78,141; Lect.2/77 p 2 *et Seq*; 2/80 p 659; Thorowgood p 735. BrabazonJ2/78 p 134.

Causing—Anæmia(140:4).

851.

STOMACH—WOUNDS—

3.Cases Double J 1/82 p 630. Poland MR 1/59 p 168.

—Gunshot(880:5)Heath,Lived 7 Days T 1/74 p 1.Sims,Gastrotomy J1/82 p 260;2/84 p 78. Clemow,Nat.CureL1/86 p 1109.Senn,Diagn. Treat.B2/90 p 309.

GeneralEmphysema,Following(657:3).

RuptureMR1/67 p 199.JacksonL1/84 p 425.

—Spont. Clarke 2, T 2/85 p 489; Ogston 1/77 p 661.

4.Gastric Fistula (834:4, 848:1, 898:2) 47, MR2/60 p 545;1/55 p 261;2/77 p 220.

—Formation Bernard, Exper. T 2/60 p 1. CanulaFor.Rec/88 p 142.

—ClosureBillrothT2/77 p 499.

—Gastro-Colic Fistulæ Lediard, MarasmusT2/76 p 652; Murchison2/57 p 590; L1/64 p 242. Jeffrey PS 1/86 p 512. Goodridge J1/90 p 1064.

—c.Kidney(1020:1)ChadwickPS2/84 p 534.

GASTROSTOMY. *Vide* 831:6, 832:4, 874:3—

6.FirstBecker1635,T1/84 p 163.

PapersReoch,Exper.L2/74 p 46.Bryant,Plan (831:6). Whitehead Pl. J 2/82 p 133; Howse, Plan1/84 p 1085;Sedillot,In1853,T2/84 p564. MacCormac, Plan Pl. J 2/84 p 222; Barlow, New p 1134; Robson, Plan Pl. 1/90 p 1295. Jones L 2/84 p 223; Barlow p 1004; Barwell 2/85 p 1047;Chavasse1/86 p 338;Ambler,Plan 2/86 p 341.Knie 3,Rec/83 p316.

Mishap,Oozing Thro'Punctures Rec/81 p 95. Page,Supp.Gastritis(847:2)L2/83 p 53.

In Pharyng. (817:6) & Œsophageal (832:4) Cancer.

852.

PHARYNX—BODIES SWALLOWED

1. LODGING IN. Larynx (614:1)—

Sensation Often Long Remains Mackenzie T1/66 p 222.

Passing Into Bladder (1057:2) Harrison, Cigar Holder? L 1/85 p 288; Freeman, Needle p 340.Roberts,SlatePencil T 2/59 p 113.

Coins(852:4)Removed1d.R2/67p220.Walker, ½d.By Manipul.L2/76 p 670; Thorowgood 15, 1/88 p 345.

—Ulceration, Fatal Hæmorrh, Bradley T 2/68 p 447; 1/83 p 721. Macdonald,½d.J2/79 p 652;Armstrong,After2Yrs.p 732;May,After 7Yrs.1/87 p 1091. *Vide* 853:4.

Needles(854:2)Murray,Extract.T1/59 p 468; R2/60 p 218.

2.False Teeth (107:3) Cock, Excision T 1/56 p 135. Geoghegan, 5 Mths. In, R 1/66 p 265. Carlyle,10 Hrs.L1/80 p 994. *Vide* 852:4,854:1.

MuttonChopFisherL2/78 p 679.

3.TobaccoPipe(817:4)Singular,PM.T1/65p406. Stevenson, Unsuspected J 2/90 p 205. *Vide* 1808:4.

Live Fish (495:5) Jumping Down Throat During Bathing MR 2/71 p 357. Dantra, Seizing Uvula T 2/78 p 504. Fatal PS 1/89 p 231.

Emetics(220:1)GloverL2/83 p 632; 1/84 p 526; T2/78 p 504;J1/87 p 762.

—Ant.Pot.Tart.Dodd,Hypo.L2/85 p 713.

FOREIGN BODIES IN BODY GENERALLY—
ListPouletPS1/83 p 458.
ŒSOPHAGUS—FOREIGN BODIES IN—
4.LecturesLaugenbeck,Extract.T1/78 pp 91, 98; Place On Stomach 1/77 p 405. Williams, Lodged6Mths.L1/80 p 271; Butlin1/84 p 526. Verneuil,PlanT1/79 p 608;1/80p 705.
CaseousGland(634:1) VoelckerL2/90p 1161.
FalseTeeth(107:3)T2/57 p 671; R1/62 p 155. Evans, Vomited After 2 Yrs. L 2/79 p 75; Bridgman, After 15 Mths. 2/87 p 612. *Vide* 852:2;854:1.
—Ulcer.Pericard.(761:2)FinnyJ1/86p1031
—Emetic(852:3)VergezT2/78 p 504.
FishHookGoldsmith,Extract.L2/82p745.
FishBone(786:6)PiercingHeart.
Meat Bone Prichard, Piercing Abnormal Subclav.(743:1)N/88 p 222.
Meat,TobinPS1/88 p 85.
Coins(852:1, 853:3) Doyle, Lodged 4 Mths. L2/88 p 911;Rec/80 p 278.
—DepressTongueForcibly,DinmoreJ1/89 p 56.
—CatcherSelby,SimplePl.J2/90 p 1362.
RemoveBySoftCatheterBellJ2/89 p 1215.
Gastrotomy (855:3) Richardson L2/87 p 707; Rec/87 p 134;/88 p 2.
Œsophagotomy (831:6) Syme R 1/62 p 155. Langenbeck T 1/78 pp 91,98; Gay 1/79 p 495. MacCormac Teeth L1/78 p 834;1/86 p 1019; Southam,2,2/89p1325;AlexanderTeeth1/79 p 155; Discuss. 2/81 p 796 *et Seq*; Laurie 1/84 p 424. ButlinJ1/84 p 561; PyePM.1/89 p 528. Howell,Plan PS 2/84 p 34. May J1/87 p 1091; After3Yrs.L1/85p908;Lawson p 990;Mackoe Ree/86 p 295;/87 p 449.
—Feeding By Stomach Tube Thro'Wound BartonL1/87 p 882.
5.Probangs (1646:6) Ingenious R 2/63 p 231. Reeves, Expand. T 2/77 p 217. Thomas, Success.J2/79 p 891.
SpongeProbang(480:3)T1/58 p 434.
ForcepsMathieuPl.J1/79 p 400.
STOMACH—FOREIGN BODIES IN—
Cases Poland MR 2/64 p 87; 1,841 Nails T1/76 p 117.138ArticlesL2/72 p 768; Fergusson1/70
6. p 368;Mason p 701; RothButton,Vom.After 2 Yrs. 2/76 p 108; McKillop,Watches,Rings, Chains2/77p341;T2/77p217.FormingCastOf, InIdiotJ2/80 p 1018; Ball1/84 p 608.DeLisle L2/84 p 543.
Causing Abscess Of Abdom. Wall—Bone (944:1)P2/85 p 285.
VomitedManbyPl.L2/83 p 1065.
Treatment—Gastrotomy(855:1).
—PurgativesBadB2/77 p 156.
—PotatoCure(382:2)PS1/87 p 107.
—HardBoiledEggs(853:4).
Gastroliths(882:3)L1/88 p 186. UniqueCase PS2/88 p 62.

853.

1.AMouse(545:1)ByChildPS1/83 p 458.
ColoradoBeetles(679:4)PS1/85 p 38.
NewtL1/85 p 822.
MyriapodsJ1/86 p 661.
Slugs(493:2) Dickenson, How LongCanThey Live?CaseR2/59p108.Dallas,Exper.MR1/66 p 523.
Nails 10 Ounces, Screws, Crockery Ware Swallowed&PassedBy Lunatic L1/66 p 619; Smyth, Passed 2/86 p 428. Stewart 3 Inches, Passed,Æt.2Mths.J1/87 pp 454,617.
Knives34, PM. Budd T1/53 p 515; 1/55 p 252;
2. Dixon,In1635,Gastrotomy,1/84 p 163. Lund, PassedIn9Wks. PerAbd.WallsR2/73 p 254.
Spoon Winzar, Per Abd. Walls L1/51 p 177; Patchett, PM. No Account Of EntranceInto Stomach2/74 p 447;Kohn,3Passed2/82 p 234; PassedIn15Mths.2/84 p 543.
ForkL1/72p234;1/74p631;1/76p620;Velpeau, PassedPerAnum20Mths. After2/49 p 41;2/86 p592;Wilson,Gastrot.After16Yrs.1/87p1109; After6DaysPS1/87 p 154; Hill, After 6 Mths. Rec/88 p 332.
3.Door Key Passed After 4 Days, Anderson L1/70 p 757.
Button Hook, Kelly L 1/89 p 15; Hussey p 105.
Bell Clapper & Chain Wicks, By A 3 Yr. L2/80 p 193.
Doll'sLeg,Æt.8Mths.J1/87 p 762.
Handle Of Toy Organ Æt. 8 Mths. J 1/90 p 1367.
Horse Shoe Bishop, Piece Passed In 2Mths. L2/74 p 574.
Coins(852:1,4)L1/51 p645;1/63p226;2/73p761.
4. Passed6Mths.AfterT2/68p113.Davis,Penny, Med.Gaz.6/48 p 85.Pixley, Vomit.Extraord. P1/83 p 382. *Vide*852:1.
—Farthing Lunn,Vomit. After7Mths.J2/79 p 891.
—Halfpenny VomitAfter8Yrs.J2/79 p 1020; Jenkins, After 5 Wks.T1/82 p 143. Stretton, Passed After 2 Yrs. J 2/85 p 16;Bailey,After3 Yrs.2/87 p 69.May(855:3).
—DeathAfter4Yrs.L2/83 p 1148.
—HardEggsBush,BestDietT1/83 p 7.
BraceBuckleBondL1/69 p 671.
Dominoes,28,L1/74 p 885.
Beads,BoissierL2/83 p 44.
—Passed c. Lumbricus Threaded Thro (936:2).
Rosary (564:3)With 7Medals Attached T2/59 p 273;L1/74p858.
Stones,160,ByChild6Yrs.L1/60 p 636.
GrassPanicleDarwinResultsJ1/82p87.
Head Of Rye Discharged Fr. Pleur. Abs. (710:6)T2/81p472.
VegetableStalksFatalPS2/88p657.
5.Fruit Stones 1 Pt. Removed After Death, Rattling During Life, Jenner L 2/69 p 805. Walnut Shells, By Baby 4Mths.OldL2/73 p761;J2/85p405.
Pencil Case Fergusson L 1/70p368;Demme, CausticCase1/78p508.
Piece Of Glass Erson LodgedInAnusL1/77 p114.
—SpectacleGlassesL2/87p841.

BarOfIronJnggler Gastrostomy (855:3) Cure T2/60p272.
A Chain 3 Ft. Long PassedPerAnumByDog L2/72p837.
SwordFatalRee/84p151;L1/85p249.
MoltenLead(287:4).
BoilingWater(59:2&60:1).
6. Fish Bones-Liver Abscess Fr. J1/81 p316. RamskillPiereingAorta(732:4) L 1/71 p646; Cayley Pneumothorax Fr. 2/81 p 828; Rivington, 44, Vessels Injured 2/85 p 805; FatalRee/85p161.
—PiercingHeart(786:6).
—Pulmon.Abscess Fr.(673:1) Bloxam J1/86 p588.
—EnteritisFr.(866:3)CoatesL1/87p119.

854.

1. False Teeth (107:3) *Vide* 852:2 & 4. Harding T 1/56p189; L 1/60p399; 1/71p440;2/81p997; Little,ExtraetedByForceps1/70p268.Weiss Collect.OfKnownCases,Trans.OfOdontolog. Soe.March1877p133.GalletlyJ1/87p568.
—Gastrotomy(855:3)J2/85p26.
—Emetic(852:3).
ToothBrush2,PS2/89p387.
StringFraserJ1/84p608.
HairRnssell 4lbs.7ozs.T1/69p681;Inman2/69 pp6,350;1/71p555.FraserJ1/84p608.
—Gastrotomy (855:3) Cnre Ree /83 p 278. ThorntonCnreL1/86pp57,132;2/88p1035.
Pins & Needles In Pharynx (852:1) Exp.
2. T1/68 p238; Marshall lbj. Removed PM.1/52 p94. Mnrray T 1/59 p 469; R2/72 p124. AttemptedSuieide,242 Passed Per AnnmL1/54 p 411; Hntchinson Almost Incredible Case 1/73p91. Annandale Breast Pin Passed In 20Hrs. By Child Æt. 3, R1/63p186. Inft.Æt. 1Yr.Passed Hair Pin L1/71p396; Lodged In SigmoidP1/86p55.Fraser 2 Mths. Passed Per Anum A Pin L2/51p57; Maekenzie 1/89p939; Gorst Many Conghed Up 1/51 p405. OnePin Cansing Epilepsy,Death 2Yrs. AfterT1/68 p557.Æt.3,20,Ree/82p280;140,/85p170.
—Scarf Passed In 10 Hrs. L 2/85p598; In 17 Days 1/89p841. Garner Æt. 1½ Passed J1/81 p639.
—BonnetPinsL2/81p1041.
—Safety Smyth J 1/85 p 890. Æt. 8 Mths. PassedAfter2Mths.L2/76p844.
— —ObstructionFr.(873:1).
—FortySixYrs.InBodyT1/83p161.
5. Course Smith Peeul.L1/51pp58,83. Throngh Diaphragm. Extracted At Ensiform Cart. T1/59p656.
— —InVaginaIn 15Hrs. PS2/86 p150;After 7 Yrs.1/87p548.
—Penetrat.Heart(786:5);Aorta(739:3).
—InMammaSimul.Cancer(1608:3).
—InKnee,FœtusInUtero(1539:3).,
—To Extract Fr. Under Skin (31:5)Roberts T1/60p173.
—SuicideStiekingInHeart(786:4).
—InABun,DamagesAgst.BakerL1/88p453.

855.

GASTROTOMY—TO REMOVE FOREIGN
3. BODIES FR. STOMACH. *Vide* 852:4—
PaperBarnesL2/74p193.
Successful (854:1) T2/55p451; 2/60p272;1/76 p506;Ree/78p101;Bernays/87p288.MayAfter 3Yrs.L1/85p908;1/86p177.
Unsuccessful 5, T 2/59 p470; Forster 2,1/59 pp291,390.
SARCINÆ VENTRICULI—
4. Lectures Jenner T2/51p191;QnekettPl.1/51 p 366; Bndd 1/54 p125; Hassall Discus. 1/53 p127;Todd2/54p1.LoweMR2/60p251.
CultivationKleinP1/84p322.
Cases Ransom T 2/53 pp496, 522; Neale 1/53
6. p624; Amyot 2/54p173; LearedPM.p517;1/55 p448.MoreL1/73p7.

856.

2. Habitat(857:5)JonesMR2/55p314.
Causes Todd Pyloric Dis. (850:2) T 2/54p1; Seaton1/55p448.
SARCINÆ VENTRICULI—TREATMENT.
3. Sulphites (245:3) Jenner T 2/51 p 191; Neale 1/53 p 624.
Creasote(355:6)T1/61 p 608;2/61 p 410.
Ac.Carbolic.SimpsonL2/67 p 548.
4. WoodSpirit(445:5)MR1/57 p 167.
CalciiChlor.(274:2)T1/60 p 401.
5. Exist.—In Urine (1034:2); Lungs (674:1); Brain(1423:2);Blood(139:5).

857.

VOMITING—
1. MechanismSchiffMR1/68 p 238.
GreenVomitBetz,Nat.Ree/81 p 63.
VOMITING—CAUSES—
Lectures Bndd, Treat. T 1/54 p 27. Henoeh T 1/61 p 608; 2/61 p 410; Lindsay, Crystal. BodiesVom.InDiff.Dis.Pls.2/54 p134.Habershon MR 1/63 p 97; B 2/76 p 73; Stokoe 2/75 p 96.BrnntonL1/77 p 381.
Diagnosis Bristowe, Examine Œsophagus P1/83 p 165;L1/85 p 1115.
Gastralgia(838:3, 840:3)Allbutt L1/84 p606. AGastricSpasmodicAsthma.
2. NerveCentreL2/87 p 677.
Vagus (1443:4) Division, Ch. D. p 36 *et Seq.* Anderson L 2/74 p 577. Habershon, Tables T1/76 p 679;B2/76 p 73.
Brain Dis.(1404:1) Often Only Early Sympt. MR2/63 p 286.AndersonL2/74 p 577. HabershonT1/76 p 679.
—Chloroform,InSyphil.Ree/81 p 436.
In Cerebellar Hæmorrhage, Constant (1411:5)SequardR1/65 p 350.
3. Gastric Dis. (838:3); Pyloric Obstruct. (850:3); Phthisis(687:3);Heart Dis.(782:5); Addison's(1043:3);RenalDis.(1005:6); Pancreatic Dis. (994:2); Gluteal Abscess (950:3); Bright's (1017:2); Peritonitis (996:5); Anxiety(838:4); Yellow F. Black Vomit. (1514:2); Cholera(919:5); Chlorof. (436:5);Fat Heart (772:4); Œsophagus Di-

LATED, PARALYSED (831:4); ANÆSTHETICS (217:4). HERNIA STRANG. (953:5).
TIGHT LACING (211:1) Duckworth P1/80 p 11.
AURAL NEUROSIS (1790:2) Morrison, Treat. P2/86 p 173. Downie L1/88 p 1179; Kynaston p 1327.
UTERUS (1106:3, 1112:1) Often, Clay L1/68 p 256; Bennett 1/65 p 12; Hewitt 1/84 p 3; 2/82 p 98. Davies J1/84 p 601; 1/86 p 1057; 2/86 p 147.
—NON-PREGN. Lang J2/90 p 163.
—DISPLACED Hewitt J1/80 p 888.
4.—FOREIGN BODY IN UTERUS (1128:4).
MENSTRUAT. (1142:2); PREGNANCY (859:4).
PERIODIC Anstie, Every Saturday, Cured By QUININE T1/60 p 485.
HYSTERICAL (1335:1) Salter MR 2/72 p 364; L2/68 p 1 *et Seq*; Bennett p 295. Habershon, "HYSTERICAL STOMACH," T1/76 p 680; Treat. BRING NO BASIN B 2/76 p 77. Barlow T 1/78 p 191; Electric p 213. Coupland L1/81 p 291; Sutherland p 296. Bristowe, Diagn. P 1/83 p 161; L1/84 p 509; 1/85 p 1115; Saundby, Neurotic 2/85 p 422; Ord p 1048.
—TREATMENT Wade L1/86 p 1152; Gull, Photos 1/88 p 516.
5.— —POT. IODIDUM (264:4) Ricord L 2/49 p 636. Becquerel T1/58 p 97.
AT WILL (3:5) Mackintosh L 1/76 pp 591, 624; PS2/87 p 381.
MALINGER. (553:2) Nelson L1/76 p 624.
FÆCAL VOMITING (873:3).
3. IN CHILD (1522:3) Obstin. R2/61 p 270.
VOMITING—PECULIAR CASES—
FŒTUS VOMITED UP (1540:4).
VARIOUS Habershon, Obstinate L 1/70 p 583; 2/87 p 50; Philpot, 15 Yrs. p 244. Chr. Yrs. B2/76 p 76. Henoch, Causes Of Chr. T 1/61 p 608; Cockle 1/62 p 476; 2/73 p 324.
FR. ARSENIC. PAPER (279:5) Wornum L 1/90 p 1105.
TREATMENT OF OBSTINATE—
—BELLADONNA Useful (858:3).
—HYPNOTISM Cure Rec/87 p 502.
—PARALDEHYDE (219:4) Freqt. Small Doses B1/89 p 87.

858.

RUPTURE OF CHORDÆ TENDINEÆ (767:4).
RUPTURE OF ŒSOPHAGUS (832:6).
CAUSING EAR DIS. Mittens, Matter Entering Eustachian Tube (1800:1).
DEATH FR.-FOOD Entering AIR PASSAGES, Smyth L2/74 p 504.
—EXHAUSTION L2/86 p 739.
VOMITING—TREATMENT. *Vide* 860:1—
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— —HYPOD. Vincent Specif. J2/83 p 323.
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2. CYSTONWALLBattleL1/85 p 750.

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—RESECTIONT2/82 p 360.
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—EXCISED (884:5) Whitehead J 2/84 p 922; Rec/89 p 421;2,PS2/90 p 526.
— —C. ILEO-COLOSTOSTOMY (883:5) L 2/90 p 351.
SIGMOID FLEXURE Hill T 1/84 p 796. Norton L2/80 p 966.
5.RECTAL & ANAL (890:5) STRICTURE (869:5). Curling, Excise L 1/58 p 259; T 1/57 p 261; Painful,NoObstruct.Treat.L1/65 p 3.Kelsey, Diagn.Rec/81 p 223.HeathL1/73 p 726;J1/81 p 11. Hulke T 1/73 p 407; 1/79 p 535. Lyall, ColloidL1/78 p 127;Barker,8,1/83 p 313;Ball, Discuss.1/85 p 65; Moore2/89 p 418.Cripps 4, J2/85 p 295; Jessop,Plan 2/89 p 405; & Others Pl.2/89 p 803.JessettPS1/86 p 306.
—CONFD.WITH SUPPUR.OVAR.CYST. (1157:2).
—CARCINOMA CYLINDRICAL Snow High Up, CureJ2/90 p 845.
—SARCOMA Lewis, 24 Ozs. T 1/84 p 197. Ball, MELANOTICL1/85 p 65.
—COLUMNAR EPITHELIOMANorton Pl.PS1/89 p 617.
—NOOBSTRUCT.Parker,3,J2/83 p 1067;Jessop 2/89 p 407.CurlingL1/65 p 3.
—INSIDIOUS Ball L 1/85 p 65. Heath J 1/81 p 111.
—DURATIONJessop,FaultyProgn.J2/89 p 407.
—INYOUNGL2/84 p 1030;Lawson1/80 p 13.
INTESTINAL CANCER—TREATMENT—
3.OPIUM(462:5)PerUrethramMR2/52 p 446.
OPERATIONRec/78 p 347.WoodL1/81 p 249.
COLOTOMY (897:6) L 1/70 p 3; 1/73 p 726; 1/81 p1026; T 2/72 p 460. Kelsey, Limit. B 1/86 p 296. Cripps J2/88 p 760; Jessop, Pro. Cou. Statistics 2/89 pp 407, 895; Williams Do. L2/89 p 1309.
EXCISERECTUM *Vel* PROTECTOMY (869:6) Jordan,Feasible In Female B 2/76 p 197. Nussbaum R 1/70 p 271; L 2/73 p 632; 1/77 p 551; Holmes Fem. 1/78 p 353; Ford, A Simple Oper. p 518; Turner 1/79 p 370; Ewart L 1/79 p 881; Stimson 2/79 p 624; Rouse, New 2/80 p 540. Gay J1/79 p 895; Cripps, 2, 2/79 p 494. Kelsey, Anal. 140, T1/81 p 175. Barker J1/83 p 6;Walsham p 812;2,1/84 p 900. Busch, New Rec /83 p 218; Franks /87 p 89; 223, /84 p 10. HawJ2/83 p 772.Smith L2/81 p 502;1/85 p 27; Norton Funct. Restored 1/90 p 1072. Turner *Contd.* 2/83 pp 815, 223 ;Cripps, 3,1/84 p 755; T1/85 p 356; Freeman 1/86 p 541; Padley2/87 p 655,Sequel2/88 p 1045.EsmarchJ2/84p364; Ball p 1250; Lowson Pl.J1/85 p 14;Jones 2/85 p 18;Cripps2/87p 1329; JessopPlan1/87 p406; Statistics p 804. Elder B2/85p 286; Macleod 1/86 p 293.
—INTRAPERITON.EveL1/87 p 575.
—KRASKEPLANPS1/87 p 549;1/90 p 661.
—ALEXANDERPLANPS2/87 p 98.
—TO PREVENT SUBSEQUENT CONTRACTION SnowL1/85 p 560.
SCRAPEListerL1/82 p 824.
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INTESTINES—TUMOURS—
3.VILLOUS&ERECTILET1/72 p 741.
—RECTUM (890:5) Curling R 1/63 p 296. Tuckwell. Resembling CHRONIC DYSENTERY (906:2)T2/68 p 195.
RECTUM-DERMOIDPortL1/80 p 806.
—BENIGNNEOPLASMSBallPls.J2/90 p 1353.
—FR.BILHARZIA(934:2)L2/85 p 300.
5.SEBACEOUSNEARANUS(1661:2).
INTESTINES—POLYPOID GROWTHS—LYMPHOMA—
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CASESR1/47 p 177;MR2/61 p 271.BryantT1/57 p 472;2/57 p 550; 1/62 pp 135,297; L2/59 p 530;
6. 2/60 p 410; Syme 2/45 p 73; Jones,Pecul. 2/87 p 956; Lane,Assoc.WithFISSURE (888:2)2/65 p 87;B.Brown,Constant.Pateson. Pls. N1/89 p 2.BallPls.J2/90 p 1355.
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INTESTINAL STRICTURE. *Vide* 867:3—
3.DIAGNOSISCouplaudB1/78 p 183.
—SHAPE OF FÆCES (878:1) Mackenzie J1/80 p 733.
—BALLOONINGOFRECTUMBryantExpl.L1/89 p 8;Durran p 148;BurghardExpl.2/90 p 372.
CONGENITALOFSMALLMR2/62 p 440.
PHANTOMBurcuB1/80 p 124.
ANNULAR (873:1) Mackenzie J1/79 p 805; 1/80 p 733;Fayrer,Colon2/82 p 1133.
—OFSIGMOIDFLEXURE*Infra.*
—HANDINRECTUMTODIAGNOSE(887:3).
—TUBERCULAR,TrevesL2/87 p 1167.
— —MULTIPLERollestonL1/90 p 1124.
—DILATEDBYFINGERBartonPS2/87 p 227.
—COLOTOMY(897:6)CureT1/52p302;1/62p375.

—Excision — Colectomy (881:1) Bryant L 1/82 p 526; Marshall pp 721, 771; Lammiman 2/83 p 182; Ballance p 585; Treves 2/87 p 853. Franks, 6 Inch Removed J2/88 p 1126; 2/89 p 426; Cotterill 1/89 p 490.
— —History Marshall L1/82 p 771.
Sigmoid Flexure Runnals J1/82 p 47.
—Annular Kebbell L 1/77 p 569. Marshall T2/80 p 433.
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—Flexible, Goodall, Pl. L1/88 p 1250.
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4. Cases Verneuil R1/63 p 254. Heath L1/73 p 725; Cripps. Compl. Obstruct. 2 Mths. 2/86 p 444. Whitehead J2/87 p 16. Todd T2/59 p 130; Hancock, Rare 2/78 p 597; Hulke 1/79 p 504.
Spasmodic—Tenesmus L1/85 p 57.
Simulating Retro-Flexio Uteri (1133:4) Barnes L1/82 p 488.
c. No Obstruction Parker J2/83 p 1067.
In Lad Blaker L1/81 p 659.
Phantom Buren B1/80 p 124.
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—Linear Divis. Hill 2/81 p 1014.
RECTAL STRICTURE—TREAT. (867:5)—
5. Paper Parker, 3, J2/83 p 1067.
Often Unnecess. Baren B1/80 p 214.
Liq. Pot. (258:3) To Liquefy Fæces (878:5) Hancock T2/78 p 597.
Dilator (1646:6) Todd Pl. T2/59 p 131; Nelaton Pl. 2/62 p 63. Heath Plan L1/73 p 725; Lanc Pl. 1/62 p 613. Wales Pl. Rec/79 p 205.
—Conical Tait, Contin. Elastic Pressure L2/79 p 709.
—Fingers Loreta, Direct. J1/85 p 373.
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Tubular Bougies Tuffnell R1/61 p 347.
Colotomy (897:6) Bryant T1/72 p 677. Reeves Lt. Inguinal (898:1) J1/82 p 902.
6. Excise *Vel* Proctectomy (867:6) Lowson L1/79 p 512. Bryant Descend. Colon J1/82 p 461; Cripps 2/83 pp 1120, 1186. Weir L1/84 p 178; Lane p 1028; Rec/86 p 529.
Electrolysis Whitehead J2/87 p 16. Benton, Direct. PS2/88 p 310.

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INTESTINE—STRANGULATION—ILEUS
4. *Vide* Obstruct. (872:3). Herniæ (953:5).
Statistics, Rec/86 p 242.
Thro' Hole Of Mesentery (1001:4) Lanc J1/90 p 890.
From Bands (873:1) Gay R2/61 p 172; 1/62 p 165; MR2/62 p 257. Omerod Pl. L2/46 p 287; Brinton Pl. 1/59 p 502; PM. 2/58 p 227. Bryant, Most Freqt. In Old Herniæ, Hence Explore Seat T 1/72 pp 363, 454; Oper. Curc L1/67 p 394. Cockle Pl. J2/82 p 785.
Volvulus Fowler, Oper. Plan L 1/83 p 195; Clark 2/83 p 678. Whipham Meso-Colon & Meso-Cæcum Absent T2/76 p 33. Stoneham, Obscure J1/87 p 1093. Coats B2/80 p 95.
—Of Jejunum (883:4); Colon (883:7); Cæcum (884:4).
—Of Sigmoid Flexure Watson T2/79 p 31.
From Knots On Ileum (883:4) Taylor MR2/71 p 553.
Treatment, 50, J1/89 p 857.
—Wash Out Stomach (850:5) PS1/85 p 59; Rec /86 p 188; L1/85 p 310; Danger p 1136. Kussmaul J1/87 p 1133.
INTUSSUSCEPTION—INVAGINAT. (958:3)
5. Lectures, In Rabbits MR 1/53 p 128; L 2/81 p 676. Brinton Pl. L1/59 p 475; Peccul. 1/63 p 409. Smith Expl. T 2/75 p 358; Bryant 1/72 p 363. Brydon R1/66 p 193. Peregrine, Double, Slight Sympt. L1/73 p 709; Heckford, After Burns
6. (59:3) 1/67 p 362; Treves 2/84 p 1049; Lucas 1/86 p 98. Studies T1/79 p 382; Bury, Resumé 1/81 p 212.
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—In Adults Dalton, Rare L2/90 p 1158.
—Due To Tumours Lane L1/87 p 731.
—Copious Hæmorrhage Day L2/85 p 570,
—Lasting 21 Yrs. Rec /84 p 74. Goodhart 21 Mths. L1/86 p 448.
Of Ileum Into Cæcum Through Valve Coupland L 1/79 p 810; Cheyne, In Adult L2/90 p 1158; Jones Pl. N4/89 p 259.
Of Rectum (890:5) Ash T2/67 p 505. Bellamy L 1/79 p 337; Parker, Fr. Tum. Excised 1/87 p 980.
—Reduced By Hand Hunter P2/82 p 263.
Of Duodenum Smith Pl. N4/89 p 169.
INTUSSUSCEPTION—TREATMENT—
Lectures Treves J1/85 p 6. Lucas L1/86 p 99; Barker 2/80 p 201.
Various Stewart T1/62 p 94; 2/74 p 538; L1/64 p 209.
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—Return Thomas, Rare L2/86 p 1219.
— —Hydrostatic Treat. (871:3) Humphrey L1/90 p 76.
Pressure Per Rectum McGown J1/82 p 84.
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c. Sufflation (871:1).
Quicksilver (874:1).
Galvanism (876:1) Finny R2/64 p 108. Macleod Direct. B1/77 p 155. Rec/80 p 408; /84 p 201 Hudson T1/85 p 849.
Shot May dieu, 12 Cases L1/70 p 737.
Syphon Enema (875:6) Irvine B1/77 p 242.

871.

1. Invert (874:2, 951:5) Biggs J2/83 p 1016: Davis 2/89 p 981.

SUFFLATION *Vide* 874:1. IN HERNIA (952:1). Cousins R 2/62 p 356; 2/64 pp 104,106;L2/69 pp 669,737;Wilks1/70 p731;2/70 p183.White T2/69 p 622;2/80 p 722;MR1/74 p514.Eastes Æt.3,B1/77 p238.Gil,Exp.J2/78 p970;Drake 2/90p19.HodgsonT1/79 p 43. RansfordL1/77 p273;1/80p326;Griffith1/85p973;Mausby1/86 p 63; Lucas c. INVERSION (951:5) Plan p 98; Craven2/86 p1175;Cheadle1/88 p 321;Finlay 2/89 p 1107.
—c. MASSAGE(870:6) Cheadle, 3, L2/86 p 766; 1/89 p 170; Elliott Relapse 1/87 p 67; Humphreys,2,2/88 p 812.
—DANGERS Knaggs PM. L 1/87 pp 1125,1177. McArdlePlanRec/89 p 471.
2.Barnes'Bags(1559:1)RivingtouL1/90 p 1231.
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3. p 649;Fleming2/61 p 618;MR2/66 p 537.
OPIUM(873:6)Costello,Freely,200Cures L2/80 p 636;Treves,Best2/84 p 1050.
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RESECT. (881:1) Howse L 2/82 p 1037; 1/87 pp 1124,1177;Carver1/89 p 171.
ABDOM. SECT. (874:3) Hutchinsou, Discuss. L2/73pp737,781;2/74p869;2/75p877;1/76p20. Playfair,Discuss.T 2/74 p 538;Sands 21, 2/77 p 189; Nussbaum 1/80 p 557. Jones, Discuss. L1/78p831;Treves,3,2/82 p 1035;J2/82 p 1223; Early L 2/84 p 1050 ; Barker c. PERITONITIS 1/86p448;Plan2/88 p 200;Tables p 262;Workman p 888;Carver1/89 p 171;SennPlanL2/89 p 1299.Rec/86 p 242.
—NO CURE RECORDED FOR 12 YRS. Barker L2/88 p 200.
—HOW REDUCE VOLVULUS AFTER SECTION L1/78 p 831;Barker2/88 p 200.
—IMPOSSIBLETOREDUCEAFTER J2/82 p 1223.
WASHOUTSTOMACH(870:4).
EFFERVESCINGENEMA!! L1/72 p 907.Sansom, etPerOsT2/80p722.PS1/83p392;Rec/84p158; PlanP2/83 p 370;Levis,Fr.Syphon p 382.
—CONTRAAllbuttJ1/79 p 40.
COPIOUSENEMA(874:2)UNDER CHLOROF. BlakerJ1/79 p 43.Collier L 2/84 p 366; c. LUND'S PLUG (875:6)1/88p370;Dickinsou1/89 p1303; Humphreys1/90 p 76.
—DANGERSParkerL1/88 p1079.
ENEMAICED(874:2) Hare L 2/75 p 879. Elliott P2/86 p 369.
—GLYCERINEBarkerL1/88 p 1079.
INCHILD (1522:3) Wilks, Diagn. L 1/70 p 731.
4. Wiltshire MR 1/53 p129.Smith, Nat. Treat. Diagu.R1/62p221.Rose PM.Illustrat.Diagn. SignT1/61 p 597;2/61 p 160; L 1/63 p 145.EdwardsCÆCUM(885:3) AtANUS, Æt. 3½, T 2/61 p531;ToddCÆCUMINVAG.PM.2/65p195;RECTALBOUGIE Æt. 3 Mths.2/76 p 393.Remarkable,Double,Sympt.SlightL1/73p709;Marsh ABDOM.SECT. (871:3) Æt. 7 Mths. 2/75 p 877; Brett,PM.Æt.5 Mths.2/77 p 148;Parker1/88 p 1079; Makins, PM. 1/89 p 988.Replaced By Rectal Bougie 22 Times, Æt. 8 Mths. Cure Rec/78p350.AllbuttJ1/79 p40;BrownAc.2/82 pp 1210,1223;T1/83 p 134.
—ENEMA—MASSAGE(870:6).
—ABDOM.SECT. *Supra.*
—INVERT(951:5)BiggsJ2/83 p 1015.

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INTESTINES—PORTIONS VOIDED PER
1. ANUM.REMOVEDDURINGLIFE(881:1).
CASESTreves,Freqt.J1/85p7;1/88 p 934.WoodmanT2/70 p641;Reid,10Inches,WithCÆCUM (885:3) Cure 1/62 p 93; Jackson APPENDIX (885:6) 1/59 p 587; Bare, 13 Iuches Of ILEUM (883:4)1/64 p 463;Hare1/62 pp 253,629;R1/66 p 193;L2/55 p 144;Demarquay,20Inches2/73 p 513.Powers,13InchesL2/78 p 353;CÆCUM& APPEN.2/79p909;1/80 p 75;Cripps,Extensive, Æt. 7 Mths. Cure 1/88 p 1079. Johnson, 40 InchesRec/83 p 137.
INTESTINAL OBSTRUCTIONS. CONSTIPA-
3. TION(875:1);ILEUS(870:3)—
CLINICALSBryant T 1/72 p 303 *et Seq*;Laycock 1/64 p421;Thompson2/71 p 96.BrintonL1/59 p 431*et Seq*.HutchiusonMR2/53 p 315;T1/58 p 345;2/62 p 96; J 2/78 p 305. Rauking R 2/51 p133;T2/56p105;Coupland1/83 p559.Phillips L1/53 pp 5, 193;Maunder 2/77 p 602;Bryant, Anal.124, 1/78 pp 674,711;2/83 p 333. Allbutt J1/79pp40,808*etSeq*;Parker2/83p660;Bryant 2/84 p 1001*etSeq*.
DIAGNOSIS OF SEAT (873:3) Shaw Diff. T 2/56
6. p 288;Barlow1/66 p 444;Adam 1/62 p 375;2/72 p 483; Barlow, Urine, Quantity, Guide 1/66 p 444;2/72 p 420;Coupland1/83 p 557.Bryant TablesL1/78 p712;Maclaren c.Aspirator2/80 p762;Treves2/87p852.AllbuttJ1/79 p 40. *Vide* 958:2.
—FORMOFFÆCESASAID(878:1).
—AUSCULT CÆCUM & COLON Fowler L 1/83 p 1119.
—HYDROGEN GAS (224:4) Dixon Aids P 2/88 p 451.
INTESTINAL OBSTRUCT.—CAUSES—
LECTURES Crisp R 2/47p57. LongT2/56pp286, 513; Jones 1/72pp3,64. Bryant L 1/78pp674, 711.AllbuttJ1/79pp40,808.
DIAGN.OBSCUREBeatty,50DaysL1/90p550.

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1.FOLLOWINGREDUCT.OFHERNIÆ(951:3).
—OBSCURE HERNIÆ Poole J 1/87 p1331; 2/87 p106.
—DIAPHRAGMATICHERNIÆ(958:1).
—FÆCALACCUMULATION(878:4).
UNDESCENDEDTESTICLE(1219:3).
PERSISTENT VITELLINE DUCT Barwell J 1/83 p255;Lilloy1/84p57.
BANDS Fowler Double L 1/82 p 1120. Knaggs Pocul.Pl.J2/87p16.
—c. TUBERCUL. PERITON. Barker Oper. J1/90 p124.
DIVERTICULUMCluttonL1/84p893.
—MECKELS McGill J 1/88 p71. HamiltonPl.

L 2/88 p665; Pye Smith 1/89 p472;Jalland 2, 2/89p16.
— —ToFindN/88p328;MacGill?Vol.2/89p21.
Atony Of Bowels Bryant T 1/72 p303; 2/71 p622.JordanJ1/79p621.
Typhlitis (884:6); Bands (870:3); Strangulat. (870:4); Strict. Of Intest. (869:3); Abscess Of Abd. Walls (945:2); Lumbrici (936:4);Tænia(937:5); FæcalAccum.(878:4); Calculi (Intest.) (882:4); Abnormal Posit. OfCæcum(884:4).
FibrinousExudat.SkerrittL1/78p302.
SafetyPin(854:2)BishopL2/90p1159.
SlatePencilSwallow.L2/87p255.
Hazel Nuts (881:6); Charcoal (236:6); Linseed(454:3).
CherryStones(853:5)P1/89p290.
GallStoneImpactedInIleum(984:1).
Retent.Menses(1144:6)T157p347.
2.Hydatid Of Mesent (1003:3) Sutherland R1/63p170.BryantT1/72p303.
Tubercular Peritonitis (998:2) Maunder Peeul.T2/76p475.
AcutePeritonitis(996:5) SkerrittJ2/78p309; L 1/87 p 410; Beck & Barker 2,L 1/89 p730; WherryOper.1/90p8.
PerniciousFever(1484:5)L1/88p943.
Cyst.OfJejunum(883:4)J2/88p188.
Closure Of Ileo-CæcalValve (884:3).Cancer.Pancreas(994:5).
Mesenteric Emboli. (1001:5) McCarthy L1/90p646.
ContractedMM.HabershonL2/80p981.
HepaticAneur.DrummondJ2/81p1066.
Uterine Fibroids (1121:6) Eade L2/72p878. ExtraUt.Fœtat.(1553:5).
Gestation(1550:6)CornerL1/88p675.
Abscess BetweenRect.& Uterus PyeJ2/82 p1151.
Gout(1468:3)FlemingT1/66p413.
INTESTINAL OBSTRUCT.-SYMPTS.(872:3)
3.Diagnosis (872:6) Sawyer Fæces May Pass J2/79p494;2/80p846.
—NoFlatusPerAnumA/89p117.
Pain Clutton Constant? L 1/84 p893. Treves Diagn.Val.J2/84p62.
In What Class Of Cases Is Vermicular MotionMostNotable?T2/76p476.
DeathBryantCausesJ2/84p1001*etSeq.*
—Fr.AsthenialHartleyL2/80p376.
Fæcal Vomiting Brinton L 1/59 p431; T 2/75 p 359; Blackiston In Cancer Communicat. With Colon & Stomach 2/73p238. Hulke c. MotionsJ2/80p846;FraserCure1/83p1176.
—Theory BrintonL1/59p431;2/82p627.Kidd NotFr.ReversedPeristalsisB1/85p40.
—Fr.IleusParalyticusB1/85p40.
—Malingering(555:2)NelsonL1/76p624.
—HystericalSolid,NormalB1/80p132.
CopræmiaBarnesL2/75p120.
—ACauseOfTyphoid(1493:1).
IndianIn Urine (414:3) Jaffe According To Posit.T2/77p707.
4.CasesBrinton,PartialL2/55p432.PowellT1/63 p479;1/66p143;2/56pp286,513; 2/55p317; 2/72 p482;2/76p592;Fincham2/76p650; Hutchinson Remark. 1/58p345; L 1/80p11; Wilson 15 Days,Colotomy Cure 2/73p492; MosesStercor. Vom. 17 Days,Cure 1/68p284; Madge 46 DaysPM.2/69p80;Ward 1/63pp143,177;Pitts 1/87p880.Finlayson,3,P2/80p417;3Wks.Cure PS1/83p392.
—c.EnormousAscitesSmithAc.J1/90p883.
—Simul. Tabes Mesent. (1002:2) Taylor L2/87p255.
— —Cholera(916:3)L2/87p255. *Vide*875:4.
—c.IrreducibleHerina(951:2)Owen L 2/88 p 765.
—c.RupturedGutHarvey,Oper.J1/88 p 900.
—InNeonati(1542:2)OwenPl.J1/85 p 1201.
—RecurrentSutton,PM.J1/81 p 848.
INTESTINAL OBSTRUCT.—TREAT.(870:6)
5.Papers Hutchinson T 1/58 p345; Adam 1/62 p 375. Macleod B 1/77 p 155. Bryant L 1/78 p 782; Pitts 1/87 p 880; Treves 2/87 p 851.Allbutt J 1/79 p 40; Bradley p 808;Benham 2/82 p 165;Sawyer2/83p968. Thomas L2/84 p 830; Glynn p 1060. Bryant J 2/84 p 1005. Ferrier Rec/80 p 10;Weir,Technique/88 p 198.
RestAllbutt J1/79 p 40.Thomas,Alone L 2/84 p 830.JessettPls.PS2/90 pp 349,549.
—c.Opio&StarvationBanksL1/85 p 39.
Belladonna *Vide* 871:2. Spender, c. Aloes, Small Repeated Doses MR 1/72 p 232. Hill c.PlumbiAc.L 1/73 p 364;Lawson 1/79 p 88. Morris, Suppos.R 2/73 p 79.Wagstaff T 2/77 p 581;Hudson 1/85 p 849. Kerr, Large Doses J2/78 p 307.
—Extern.L1/83 p 500;Livingstone p 576.
—Enemata(885:5).
Opium (462:2) Barlow, Remarks T 1/66 p 443. Brewer L2/74 p 726; Bad 1/79 p 88. Buzzard, Large Doses R 1/67 pp 80,82; L 2/80 pp 637, 993.Wathen,22Days,T2/70 p 727; Ward 2/72 p 420.Bramwell B1/75 p 187;1/77 p 155. PollockJ1/84 p 801.

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1. Chloral(444:5)LawtonL1/71 p 711.
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CasesRivingtonJejunum,No.Sympt.AtFirst L2/72 p 848;Dyer,Lived 23 Days 2/63 p 677; Sympt.VerySlightEvenIfFatalT2/61 pp241,
5. 2/71;L1/64 p 698.PolandMR1/59 p 168;T2/68 p 445;Tulloch,Colon(884:2)2/60 p 221.Haining, Colon, Rupture No. Ext. Bruise J 2/79 p 652; Smith,Severe,CureT2/76 p 724. GutherieL1/53 p 399; 1/76 p 242; Stevenson, Death Fr. Escape Of Lumbricus (936:3) 1/76 p 694; Jobert PM. 12 Yrs. After Suture 1/48 p 396. Bayonet Wounds(1642:4)Cure T1/54 p 459; 1/61 p 328; R 2/61 p 175. Chenery, Jejunum (883:4)Torn In 2 PlacesThro.Stumble,Death 29 Hrs. No Ext. Inj. Rec/78 p 341. Tompett, Jejunum Ruptured, No. Ext. Wound J 2/79 p 535; Evans, Blow, No Ext. Bruise p 653. Willson,Severe,Cure L 1/81 p 1024; Walker, Complete Severance Of Jejun. Lived 30 Hrs. 2/81 p 627. Bird, Pecul. 1/82 p 863, Chapman, CircularTearJ1/82 p 341;MacCormacTables 1/87 p 1032.Barker L2/78 p 543; Bonsall 2/88 p 1172.
Spontan.RuptureGalton1/80 p 232.
—InNeonati(1542:2)P2/88 p 456.
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—Rupture*Contd.*Atlee,Fr.FallPS1/85 p166. Curtis, Blows Rec/88 p 18. Collier, Fatal In 3Wks.J2/88 p 422.
—NoExt.Bruise *Contd.*Robson L1/88 p 323; Page p 1099; Croft 14, Enterorrhaphy 1/90 p 650.
—HepaticDulnessLostCurtisB1/88 p 51.
—Fr.IntestinalObstruction(873:4).
—Resect.EnterorrhaphyCroftL1/87 p537; 1/89 p 1099.
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HYDROGEN GAS ENEMA, TO TEST(224:6)Senn P2/88 p 57;N3/89 p 7.
ENTERORRHAPHY(874:3,943:6)3,Rec/79 p 211; T1/81p623.SimsJ2/81 p973;1/82p302;Bishop 1/87 p 1242.AnnandaleL1/85 p 740; PM. Pls. 1/87 pp 915, 981, 1109; Wigmore 2/87 p 567; Horsley,Direct.1/89 p 531;Croft p 1099.Bull, 7Places,CureT1/85p552.Bishop,NewSuture J2/85 p 394;Pl.B2/85 p 253.
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6.FISTULÆ c.THORAX(643:2).
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—EXPER.JenningsL2/84 p 907.
—INARTIF.ANUS(897:4); HERNIOTOMY(954:3).
—CLAMPBishopJ2/83 p 867.
—INVAGINATEENDSJ2/85 p 83.
—LUMBARCOLECTOMY(869:3); CÆCUM(884:5); ILEO-CÆCALVALVE(884:3).
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3.PAPERS Moore L2/64 pp 373, 427; 1/65 p 505. SkerrittT2/76p458.Reid,Currants,Escaping J1/85 p 1025.
COLLAPSEDUETOSEPTICÆMIAL2/83 p 164.
SYMPTOMS-DIAGN. (996:6) Oliver L 1/86 p 395. Mackenzie2/88pp1060,1116.
—IFHEPATIC DULNESS No Perf. Flint L 1/82 p 659.
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DUODENUM(850:3,883:3) MR1/64 p 157. Coats P 2/88 p 51 Barclay L1/71 p 377; Moore1/82 p 482;Extensive2/88 p 931.
—LATENCY Grey L1/82 p 779;Henderson2/82 pp 160, 661; Fox 1/86 pp 250, 395; Mackenzie 2/88 p 1061.MyersL1/90 p 854*etSeq*.
—DIAGNOSISOslerP1/89 p 203.
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4.BODIESSWALLOWED(852:1)—
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5.IN TRANSVERSE COLON (884:1) HOUSEBREAKERS' TOOLS T2/61 p 564. RemovalBy Laparo-EntorotomyRec/78 p 502.
IN SIGMOID FLEXURE Studsguard, Preserve BottleToStopDIARRHŒA (913:2) J2/78 p 176. BryantPS1/85 p 228.
RECTUM—FOREIGN BODIES IN(886:6)—
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SHELLAC2lbs.Rec/81 p 110.
RAGS,BONES,InInsaneMR1/67 p 359.
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—ENTEROT.(897:3)T2/63 p 126.
WOODENPLUGTOCUREDIARRHŒA(913:2).
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—PINBOLTONL2/90 p 920.
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6.HAZEL NUTS(873:1)WilsonJ2/88 p 179;Evans, ShellsOf p 955.
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ENTEROLITHS—INTESTINAL CALCULI
3. CONCRETIONS (984:1) — GASTROLITHS (852:6)—
CASES 19 Oz. Oper. PM. L 2/69p243;Var.2/55 p417; Harley2/59p421. Moore CALCII OXAL. (274:1) T 2/66; p 407. Ward Nearly Fatal
4. OBSTRUCT.L1/63p177;Meymott FatalOBSTR. (873:1) 1/72 p576; Bell 1/84 p608. Oper. Cure Rec/80 p326; /81 p106. Kerr Oper. PM.J2/81 p859.

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—Fr.AbuseOfMagnesiaT2/79p214.
In Rectum (881:5) Joncs L 2/56 p278 Roberts J2/79p116.
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1.Duodenal Indigestion(842:3).
Anatomy,LengthTrevcsJ1/85p415.
A Siphon Trap Collier Pl.L2/87p308;Evans? p446;Devar p793.
CrotonOil(367:1)Physiolog.Action.
Atresia Wallerman Æt. 5 Days T 2/61 p563. Hempel Æt. 6 Days MR 1/74 p 513. Sutton Expl.L1/88p358.
Fossa Duodeno-Jejunalis Pl. J 1/85 pp 415, 417.
NotUnitedToStomach(863:1).
Growth Obstructing Bile Duct Coupland T1/81pp566,591.
—CausingDilatedStomach(850:5).
Duodenostomy Langenbuch Rec /80 p 416; T 1/81 p541. Southam J 1/84 p 1146. Jessett L1/88p662.
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2.LectureMR1/51p344.
AfterBurns(59:2)IsItSo?
Chronic Kelly Jaundice (974:5) L 1/80p525; J2/81p477.
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—Causing Hep. Abscess (971:2); Abdom. Abscess(948:5).
JEJUNUM & ILEUM.
4.AnatomyTrevesJ1/85p527.
Abnormal Hudson L1/89p380.
DiverticulumMooreL1/82p482.
Less Liable Than Any OtherPartOfBody ToDisease Gull L1/66p228.
Perforating Ulcers (881 : 3) Forming Fistulæ(851:4)WithOtherParts.
Volvulus(870:4)BarkerRareL1/86p448.
CarcinomaRansomePls.L2/90p1020.
KnotsOnIleum(870:4)MR2/71p553.
Voided Per Anum (872 : 1); Gall Stone, Impacted (984:1); Cysts, Obstruct. Fr. (873:2).
M.Memb.Contract.Obstruct.(873:2).
Catarrh (883:6) Barnard Fatal Æt.33 Mths. L2/78p658.
MultipleStricturesSharkeyL1/84p938.
Wounds,Rupture(880:5).
Ileum, Obstruct. Bristowe Lower End 4, L 2/90 p878; Phillips Second. To Rectal Dis. p921.
Artif.Anus(897:4)BondCurePl.L1/87p728.
Jejunostomy(850:3).
Ileo-Colotomy Jessett Pl. J 2/89 p171; Pls. PS2/90p352.
—c.ExcisionOfCæcum(867:4).
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COLON—Wounds&Injuries(880:4)—
5.AnatomyTrevesPls.J1/85p580.
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DigestivePowersOfColon(886:3).
Food (837:2) Remains 24 - 26Hrs. In Large 12InSmallIntest.BrintonMR2/62p140.
Malformation Pretty, Not United With IleumLived7DaysT1/54p486.
—InWoman,StoolsFortnightly(875:3).
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6.StoolsDiagn.OfSeatL1/82p357.
ChronicMuco-Colitis *Vel* Mucous Flux *Vel* Intest. Catarrh (883:4) Habershon L 1/68 p7;1/82p357.WhiteheadR2/71p82.
—With Macaroni-like Stools(866:3,877:6) Chambers Ch.D.p459.HuchardRec/79p155; /81p321;Goss p414.
—FatAbsorpt.InAcuteL1/87p86.
—Indican (873:3) Diagn. Val. InUrine L1/82 p358.
—Cranial Bones In Child Displaced Rec/83 p521.
—Treat.RaeJ1/89p575.
— —Antim.(282:3)LaurieSpecif.Rec/90p178.
Membraneous Colitis - Hypochondriasis Pituitosa(886:3).
Croupous Colitis Confd. With Dysent. (900:4).
—Malign.Endocard.Foll.(765:6).
Polypus (868:5) Bowley L2/82p1112;Covered WithHair 1/86p446;Handford Multiple,BecomingMalign.1/90p1180.
LipomataFoulertonPls.N5/89p124.
Flatulent Distension(864:2) Barnet L 2/80 p931.KennedyPS2/83p149.
—InChildCheadle, OftenGreatL2/86p1117.
—IdiopathicMoneyL1/88p221.
—InHysteria(1333:3).
Ulcer.(881:3)GoodhartDiscuss.L2/80p895.
—Fæcal Abscess Foll. (883:2,889:3) L 2/85 p54.
—AcuteOliverL1/85p424;Allchin p750.
7.Volvulus(870:4) Owen AscendingL1/86p828; McMunn,Ac.1/90p645.

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1.Dyspep.Torpor (843:3). Fist. (851:4).Strict. (869:3) Cancer (867:4). Foreign Bodies (881:5). Perfor. Ul. (831:3). In Typhoid
2. (1496:3)Wounds(880:5).Colot.(897:4).
ILEO-CÆCAL VALVE—
3.Exper.EowlerL1/83p1120.
StricturefenwickL1/85 pp 1,49.
ClosedByLymph,PotterJ2/88 p 1045.
Removed By Galvano-Caustic Per Anum (888:1)WilsonT2/76 p 299.
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An Anatomical Protest Against Vegetarianism(127:1)DureauJ1/78 p 269,
Anat.Treves,Pls.J1/85 pp 472,947;1/87pp 383, 777.

4.No Secondary Digestion (837:2) Brinton MR2/62 p 140.
Abnormal Position—Obstruct Fr. (873:1) WilksT1/62 p 135;Reed p 93. Lockwood,Pls. J2/82 p 574.
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—Ulcers,PyæmiaRakeJ1/87 p 1276.
—Epithelioma(867:4)SymondsL1/88 p 317.
—Volvulus (870:6) Bryant L 2/86 p 963; Chaffey,Peeul.2/88 p 17;CheyneInAdult2/90 p 1158.
5.—Obscure Chambers R 1/71 p 93. Symonds L1/88 p 317.
— —Arsenic(846:3)InObscure.
Hernia — Cæcocele — Typhocele Treves L2/86 p 776;Pl.J1/87 p 382;Wright 7, pp 506, 1133. Lockwood, Pl. N4/89 pp 60, 211. Gray L2/88 p 510;Bennett1/90 p 243.
—Sac,TrevesJ1/87 pp 382,506.
—Left Inguinal (958:4) Gray L 2/88 p 511. BlackJ2/90 p 1177.
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Excised (867:4) Whitehead J1/85 p 171; 1/89 p 1016; Senn 1/90 p 163. Jones L 1/85 p 60. WilsonT2/76 p 299.
AspirateInConstipation(876:1).
TYPHLITIS *Vel* PERI-TYPHLITIS — TYPHLO - ENTERITIS — PERICÆCAL ABSCESS. Enteritis (866:3)—
Lectures Rogers Obstruct Fr.(873:1) T1/58 p362.OppolzerMR1/51 p 345; 1/59p532.CameronT2/72 p 548.Sands Rec/81 p 47.Fenwick L 2/85 p 1, Barlow p 1143; Duckworth 2/88 p 651.PepperB1/88 p 201;2/88 p 221.
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Fr.CalculusInAppendix(885:5).
Fr.PerforatedAppendix(885:5)L2/88 p565; Duckworth,Alwaysp653;Treves,Gener.p917
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—Remove Appendix, Treves & Swallow, PlanL1/89 p 267.
Diagn.OfIntra'& Extra PeritonealFinlay L2/84 p 681;Heath,*Ibid.*
Prognosis,HopefulT1/84 p 395.

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1.CasesPeacockT2/65 p497;2/70 p478;2/54 p160; 1/62 p 93; L 1/60 p 115; 1/64 pp 36. 65; Mackenzie 2/78 p 402, Gambetta (1641:6) J1/83 p 80. Gairdner T 2/84 p 393. Godlee L 2/85 p 1143;2/87 p 209;Goodhart,Instruct. p 1156; Duckworth2/88 p 652.
Treatment Hall L1/84 p 138. Gairdner T2/84 p 393.Godlee L2/85 p1143;Haward1/88 p813; Weir1/89 p1000.PepperP1/88 p376.RichardsonRec/88 p 201.
—IceFoyPS2/86 p 473.
—OpiumPollockJ1/84 p 801.
—SalinePurge(997:3)SucklingJ1/88 p 1112.
—Oper. Treves L 1/88 p 322; Bull 2/88 p 915. WeirJ1/89 p 1073.
Pericæcal Abscess (885:5) Simnl. Stran. Hern.(958:2)MaclarenR2/61 p 174.
Perforation (881:3) Moore L2/64 p 512. PeacockT1/65 p 467. *Vide* 885:5.
In Child,Simul. Hip Dis.L2/81 p 362; P1/90 p 61.
CÆCUM — CANCER (867:4). INTUSSUS-
3. CEPT.(871:4).VOIDEDPerANUM(872:1).
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APPENDIX CÆCI *Vel* VERMIFORMIS—
4.Anatomy&PhysiologyBrintonMR2/62p140 T 1/57 p 85; Cumin 2/52 p 498. Treves J1/85 p 527.
MalformedSutton,Expl.L1/88 p 358.
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APPENDIX CÆCI—DISEASES—
5.PaperHabershonMR1/58 p 448.
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—Recurrent Dennis L 2/90 p 731; Treves p 792.
—RectalExam.TrevesVal.L1/90 p 752.
—Oper.Early McBurney B 1/90 p 313; Senn p 318.
— —DuringQuiescenceL1/90 p 956.
Perforat.Ulcer(881:3)Lewis 47,T1/57 p145; 2/59 p 561; 1/57 p 84; 2/62 p 85. Moore L 2/64 p 512. Weber MR 1/72 p 556. Parker, Pericæcal Abscess (885:1) Opened R 1/67 p 247. With,Peritonitis Rec /80 p 213; Byrd,Abd. Sect. /82 p 59. Gairdner T 2/84 p 395. Finlay L2/84 p 680; Fenwick,129, p988; Macdougall 2/88 pp 565, 611; Steell 1/90 p 465; Diagn. Diff. Fenwick 2/84 pp 987, 1036; 2/85 p 54; Sutton2/88 p 1116.
— —Simul.ByRt.Ovar.*Vel*Fallop.Arscess (1156:3)MackenzieL2/88 p 1116.
—InPhthisis,SymptomsSlight L2/85 p 53.
—PyæmiaFollow.RobinsonL1/85 p 333.
—PylephlebitisFoll.ColquhounL2/87p606.
—Relat. To Perityphlitis (884:5) MacdougallL2/88 p 611.
—TreatmentL2/84 p 1041.
— —Laparotomy(874:3)T2/81 p18.Bryant 2, L 2/86 p 913; Coates 1/87 p 118; Duckworth 1/89 p 1244.WeirB2/89 p 315.
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InInguinal Hernial Sac, Oper.J 2/82 p 579. Colley,9,B1/85 p 285.KeetleyPS1/90 p 85.
—Retroperiton. Herniæ Lockwood L 1/90 p 298.
—ScrotalHerniaMacksP2/90 p 208.
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6.Intussus.(870:5). VoidedPerAnum(872:1).
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—Fæces (878:6) Hancock,Oper. L2/48 p 380; Thorowgood,Discuss.2/76 p 751; Finlay 2/84 p 680;Collins,Forming Calculus 2/79 p 870.
—Bellad.Enema(873:5)StewartT1/62 p 94.
—BoneThompson,Inflam.Oper.J2/82 p 579.

—Pin, Impacted, Sec. *Vel* Pyæmic Abscess Of Liver Ashby L2/79 p 649; McClelland c. Hep. Absc. 1/86 p 686. Morrill T2/79 p 246. Baker PM. PS2/85 p 551.
—Calculus Collins, How Formed L2/79 p 870; 2/84 p 686.
— —Perityphlitis Fr. (884:5) L1/87 p 488.
— —Excise Symonds L1/85 p 895.
—Orange Pip Service L1/80 p 286.
—Cherry Stone Lovell J1/86 p 778.

SIGMOID FLEXURE—
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Hernia In Intersigmoid Fossa Treves J1/85 p 583; Eve p 1195.
Cancer (867:4). Rupture (880:5).
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886.

RECTUM-ANAT. PHYSIOLOGY (891:5).
1. Paper Otis Rec/87 p 515.
Empty Until Defæcation Begins Shoemaker L2/87 p 653.
Kept Curved By Perineum (1076:2).
M. Membr. (891:5) Matthews PS2/87 p 420.
—Diseases (887:2) Treat. PS2/87 p 421.
Vessels (894:1) PS2/87 p 420.
Nerves (891:5) PS2/87 p 420.
—Ano-Vesical Centre Rosenthal L 1/88 p 432.
—Reflexes PS2/87 p 420.
2. Absorption By (116:6) Savory, Compared With Stomach L 1/63 pp 515, 548; Exp. On Whole Colon, Pecul. Case, Results Almost Nil 1/76 p 59; 2/74 p 323.
—Rapidity Sequard L 1/66 p 249. Brunton J1/85 p 165.
—Enema *Vice* Hypodermic (219:3) L1/66 p 249. Jamison J1/88 p 187.
3. Feeding By (127:4) Enemata (875:6) Briquet T2/57 p 558; L1/74 p 206; 1/76 p 59. Broadbent, To Make Rectum Bear Them T1/72 p 370; J2/79 p 490. Rennie, Ready Plan L2/81 p 704. Thornton, Plan. Port Wine Not Brandy T2/79 p 444. Williams L1/80 p 567. Potter T1/80 p 644; 2/80 p 80. Exp. J2/80 p 485. Can Reach Stomach P1/80 p 286; Form. 2/80 p 462; Mickle 2/85 p 407. Forster, Compos. L1/68 p 523; Plan 2/72 p 529; 1/74 p 206; Brown, Plan 1/64 p 179; T1/74 p 291; Smith, Food & Medicines 1/53 p 626. Hime Plan J 2/78 p 792; Tyson, Plan 1/82 p 420; Packer 2/83 p 1063. Antiperistalsis (865:4) L2/82 p 627; Fraser, Plan 2/86 p 1218; Shoemaker 2/82 p 653. Dana T1/83 p 224. Anderson, Carnick's Peptonoids B2/85 p 53.
—Is Not The Water The Agent Donkin L2/90 p 657.
—Instruments (886:4).
— —Continuous Mackenzie Pl. J1/86 p 1161; Rest In Bed Unnecess. Pl. 2/87 p 25; 1/90 p 1055.
—Kreochyle (125:2) Macdonald J 1/86 p 202.
—Pancreas. & Meat Sequard, ¾lb. Beef ½lb. Fresh Pancreas (Pig) L1/78 p 144; Flint 2/77 p 856; T1/78 pp 276, 288; Barker, Peaslee Rec/78 p 106; P1/78 p 453. Sequard T2/79 p 618. Sansom, Form. L1/81 p 288.
—Pancreat. Food Roberts L1/80 p 828.
—Leub's Pancreatic Emuls. J1/89 p 185.
—Peptones Formulæ J2/81 p 544. Savory & Moore, Prep. L1/82 p 356. Dana? T1/83 p 224. Quinlan PS 2/83 p 288. Mickle, Prep. P 2/85 p 412. Ewald Rec/88 p 154.
— —Are They Needed? L2/90 p 658.
— —Suppository Slinger's P1/82 p 112; Gadd, Prepar. 2/87 p 134. Spencer J 1/81 p 271; Spender 1/82 p 459; Godlee, Barlow, Plan. 2/85 p 1175. Shoemaker L2/87 p 654; Donkin? 2/90 p 658.
—Defibrinated Blood (138:4) L 2/78 p 570; 2/80 p 735; 2/86 p 415. Smith Rec/78 p 504; T1/79 p 582.
—Dessicated Blood Stewart T 1/80 p 308. Sansom L1/81 p 322.
4. —In Obstinate Vomiting (859:1).
Rectal Medication (875:6) L1/79 p 885; 2/86 p 1209; Shoemaker 2/87 p 654. Woodward Rec/80 p 218.
—In Phthisis - Sulphur Gas (698:5, 701:1) Bergeron L2/86 pp 263, 898; Yeo Pl. 1/87 p 761 *et Seq*; Kinnicutt 2/87 p 228. Pritchard 2, p 605. Bennett, Really Good, Plan Pls. J1/86 p 1207; 1/87 p 1095; Heron p 1135; Hassall, Exper. 2/87 p 10; In America p 843. Cohen Pls. B2/87 p 193. Drysdale PS1/87 p 143.
— —Instrument Cousins Pl. PS 1/89 p 666. Humphrey Pl. J1/90 p 952.
— —Useless Rec/87 pp 335, 350.
—Saline Enema *Vice* Transfusion (152:4).
—In Hydrophobia (526:4).
Absorption By Rectum Of (886:2) Alcohol (432:3); Opium (462:4); Strychnine (385:5); Quinine (402:4); Camphor (369:1); Anæsthetics (217:3); Chloroform (1241:2); Ant. Pot. Tart, (869:5); Mercury (301:5).
5. Cold Enema, Pro Ice Bath (1502:5).
Suppositories (1136:5) Various, Thompson, Enlarged Prostrate, 1858, p 132. Meadows. Gelat. c. Glyc. (878:5) L2/73 p 36; Rec/78 p 526. Nagel R2/73 p 121. Simpson, Morphia (462:4) Form. T 1/57 p 241. Paul, Chloral (444:6 & 1328:2) L 1/74 p 384; T 1/71 p 584. Spender J 1/82 p 459. Gadd, Prepar. Rec 87 p 293.
—Nutrient *Supra*. Glycerine (875:5).
—Clay As Basis J2/83 p 704.
—Medicated Hutchinson L1/86 p 300.
—Screw Stoppered Pl. J2/90 p 208.
—Agar-Agar The Basis Rec/78 p 526.
—Useless Donkin L2/90 p 658.

RECTUM—HAND IN—
6. Remarks On Walsham B 1/77 p 231. Pearce L2/78 p 33. Griffith P2/79 p 28.
To Ex. Uterus (1111:4); Diagn. Rectal Dis. (887:3); Renal Calculus (1021:6); Rupture Sphincter (891:6); Reduce Hernia (951:3); Arrest P. Part. Hæmorrh. (1585:3).
Finger In. Rect. to Aid Deliv. (1573:4).

RECTUM—FOREIGN BODIES IN (881:5)

887.

RECTUM—MALFORMATIONS—
1. *Vide* IMPERFORATE ANUS (891:4)—
PAPERS Curling, 110, T2/60 p 170.
CONGENIT. Bodenhamer, ÆTIOL. PATHOL. TREAT. T1/61 p 311.
CASES Morgan, 3, Pecul. L2/81 p 705; Sutton, Expl. 1/88 p 358.
MARGIN-CONSTRICTIONS (877:2).
OPEN. INTO—URETHRA Rec/84 p 220.
—VULVA Aveling Pl. L2/84 p 1085.
POST ANAL. GUT Sutton, Relat To TERATOMATA (1658:3) J1/86 p 384.
ABSENT (863:1) Atkin L 1/85 p 203. Erichsen ANUS, Perfect R1/67 p 220. Hodges L1/59 p 401.
—c. BIFID ANUS Edgar L2/90 p 667.
2.—ARTIFICIAL ANUS Made (898:1).
—COLOTOMY (891:5, 897:4) Thomas, Æt. 48 Hrs. Curc L2/89 p 369; Helme, Æt. 5 Days J1/90 p 1297.
RECTUM—DISEASES—
LECTURES Quain T1/52 p 28 *et Seq*; 1/54 p 296; Hulke 1/79 p 504; v. Buren 2/81 p 478; Lane 1/61 p 686; 1/57 p 213 *et Seq*. Kelsey Rec/83 p 298. Curling & Smith MR 2/77 p 17. Allingham Rev. J2/88 p 944.
N. REFLEXES Mathews PS2/87 p 421.
DELIR. DESPERANS (1474:4) Freqt. A/85 p 225.
CAUSING — DIARRHŒA (913:5); CONSTIPAT. (875:1).
REMEDIES USEFUL, Cousins PS2/88 p 595.
—COLLINSONIA (1094:4) Shoemaker J 2/87 p 712.
DISTENSION Garson, Other Viscera During J2/82 p 577. *Vide* 1062:3.
UTERINE FIBROID DISCHARGED BY (1122:5).
RECTUM—EXAMINATION—
3. DIRECTION Storrer EVERT ANUS By Pressure Per VAGIN. L 1/73 p 766; Maunder HAND (886:6) 1/68 p 586; 2/68 pp 409, 531; Davy 2/86 p 143.
SPECULUM ANI (1645:6) Coulson Pl. L2/51 p 515; Duke Pl. 2/88 p 326. TRIVALVE Pl. T1/62 p 648. Davy B 2/77 p 211; Pl. J 2/86 p 143. Pl. Rec/80 p 78.
DOUCHE Pl. L2/62 p 625. Pl. J1/85 p 794.
RECTAL DISEASE—IN WOMEN—
LECTURES Brown T 1/54 p 232; R 2/60 p 309; L2/60 p 30; Storrer Evert ANUS By Press. Per VAG. 1/73 p 766. *Vide* 888:3.
5. SIMULATING UTERINE DIS. (1111:6) Edis T2/71 p 557; L2/75 p 311.
A FREQUENT CAUSE OF STERILITY (1090:2).
CAUSING MANY SYMPTOMS J2/87 p 712. Mathews Expl. PS2/87 p 421.
COLLINSONIA (1094:4) Specific J2/87 p 712.
RECTUM—OPERATIONS ABOUT—
6. LECTURES R 2/64 p 185. SLIGHT May Prove Fatal MR 2/60 p 271. Lane Risk Very Slight T 1/61 p 686; L 2/65 p 256; Ashton 1/66 p 174. Dangers In Tying PILES (825:2) T 1/57 p 285.
DIVIDING SPHINCTER (892:1) Bad.
DILATE SPHINCTER Teale Plan T2/85 p 729.
PRESS ABDOM. TO EXTRUDE J1/84 p 410.
HÆMORRHAGE (144:4) Salmon Prevent. T 1/57 p 261.
—CHLOROFORM (436:2) Increases Tendency Salmon T1/57 p 213.
—PLUG Allingham R 2/72 p 261; Jourdan Simple 2/73 p 242. Benton Pl. J2/84 p 1188.
COCAINE (455:5) L1/85 p 123.

888.

RECTITIS — FISSURES & ULCERS OF
1. RECTUM & ANUS. ANAL FIST. (889:3).
LECTURES Coulson INFL. ULCER. Speculum L 2/51 p 515. Demarquay R 2/46 p 124; 2/62 p 269. Quain T2/52 pp 1, 81; 1/72 p 651; Teale,
2. Diagn. 2/85 p 730. Lane Usual Situation L1/65 445; Cooper Discuss. 1/67 p 210; Hancock 1/56 p 89; Smith 1/60 p 468; Heath 1/73 p 725. Curling MR2/77 p 17.
POLYPI (868:6) Generally Present.
IN HÆMORRHOIDS Freqt. (894:5).
FROM ENEMA (875:6) Rec/78 p 22.
3. FR. GONORRHŒA (1172:5) Rec/83 p 159.
MORNING DIARRHŒA (910:3) Chambers In Morning Freqt. How Exam. L 2/72 p 804. Annandale Curc R1/73 p 77; J1/84 p 88.
HEMICRANIA (1433:4) Wade L1/86 p 1106.
IN WOMEN Confd. With UT. DIS. How Exam. L 2/72 p 804. Clark T 2/60 p 448. *Vide* 887:3, 1112:5.
IN INFANTS (1522:3) L1/46 p 521; T2/76 p 129.
RECTAL FISSURES—TREATMENT—
5. PAPERS Coulson Simple FLAT ULCER L 2/61 p 160; P 2/81 p 452. Teevan Obstinate L 2/63 p 129. Hingeston Always Curable Med. T2/52 p 530. Hamilton B2/83 p 297; Kelsey 2/86 p 52. Bryant J2/84 p 1111.
INCISE (889:4) Sharman Thro' SPHINCT. Not Touching ULCER T 2/60 p 513. Heath Thro' ULC. Not SPHINC. L1/73 p 263; Lane Extent 1/65 p 445. Clark Plan B/1/84 p 37.
—SUBCUTAN Pick T1/85 p 739.
DILATE SPHINCTER (889:4) Nelaton MR 2/56 p 313; T 1/59 p 46; 2/60 p 463; Dolbeau "The Plan" PM. Few Hrs. After 1/72 p 651; Sharman Pro, Con. 2/60 p 513; MR2/77 p 17. Rec/84 p 152. Teale T2/85 p 729; 2, p 732; J1/86 p 244.
ZINC OX. c. GLYCER. Rollet P1/78 p 295.
6. CHLORAL Local (886:5) T2/75 p 458. Satur. Wool J1/89 p 180.
CHLOROF. Local (442:2) T1/57 p 197; Inhal. Danger In Some, Why? 1/76 p 369.
IODOFORM Hay, Specif. PS 1/83 p 431. Myrtle J1/84 p 901.
CALOMEL (303:3) T1/57 p 214; L1/67 p 210.
GREY OXIDE MERCURY L 1/67 p 210. Smith, ʒjs-℥j MR2/77 p 17.
BISMUTH (283:3) Trousseau T 2/63 p 74; R 2/62 p 270.
CARRON OIL Trousseau P1/78 p 139.
COCAINE (455:5) Mivart J 2/84 p 1131. Form. PS1/87 p 228.
—C. MORPHIA, Cousins J2/88 p 989.
TANNIN (360:3) c. GLYCER. T1/74 p 634.
RHATANY (452:3) Trousseau T 1/59 p 144; 2/76 p 129; R2/62 p 269.

CONIUM, Inspissated Succus Locally (890:5).
RECTUM—SLOUGHING Wright Fr. SCYBALÆ (875:4, 878:4) L1/85 p 1036.
7.—RODENT ULCER (66:5) Norton PS2/87 p 561.

889.

RECTAL—ANAL—FISTULA (175:4)—
3. ETIOLOGY T1/59 p557; 2/78 p261; MR1/60 p 261. Lane R2/59 p207; L1/59 p417; Puzey, Infiltrat. Like URINE EXTRAV. 1/77 p 877. Lund J 1/85 p 1284.
—TUBERCULAR Rec/88 p 18. *Vide* 684:3.
RARE FORMS, Edwards, Pls. J 2/87 p 13.
RECTAL STRICTURE Foll. Gilruth L1/90 p 900.
DIAGNOSIS Davy J 2/86 p 143.
ANAL FISTULA—TREATMENT (175:4)—
LECTURES Heath L1/73 p263. Davy J2/86 p 143; B2/77 p 212; Hamilton 1/83 p 290; Kelsey 1/89 p 320.
ENEMA & APERIENTS ONLY Roche, Specif. PS2/83 p 417. Rec/90 p 11.
GOUGET TO Exam. B1/83 p 293.
COCAINE (455:5) Barford L 1/85 p 1033. Kingsbury J2/85 p 234.
HORSE SHOE Benton PS2/87 p 542.
BLIND INTERN. Kelsey B1/89 p 323.
BURROWING Teale J2/89 p 364.
PREVENTIVE Verneuil T2/78 p 621.
4. INCISE (888:5) Smith T2/72 p 431; MR2/77 p 19. Gray, When L 2/80 p 936. Within Outwards R1/61 p189; Chisholm, After Treat. 2/70 p 261. Maunder DOUBLE KNIFE v. ELASTIC LIG. T2/75 p 250. Grant GOOD KNIFE (1645:2) L2/62 p 172; Cooke SCISSORS (1645:2) 1/70 p 803;
5. Whittel CASTOR OIL Daily After 2/73 p 734. Chisholm TR. FERRI To Wound R 1/61 p 190; ARGENTI NIT. MR 1/53 p 572. Gale STYPTIC COLLOID PLUG L2/73 p 474. Lund, Plan J 1/85 p 1284; Edwards, Open Each Sinus, Pls. 2/87 p 13.
—UNITE SIDES Reeves J 1/81 p 917; 1/86 p 756; Rec/86 p 435.
LIGATURE (1633:1) Luke, 9, L1/45 p221. Mitchell Double Hollow Forceps Amer. J. No. 3/28 p343. Salmon R1/54 p 223. Reeves, Plan T 1/78 p 649.
—ELASTIC (1632:6) Lee, Pro, Con. L 1/74 p 541; 1/75 p 910; 2/75 p 205. Stokes B1/74 p 257; 2/75 p 144.
ECRASEUR (1647:2) R2/62 p 271.
DILATATE SPHINCTER (888:5) MR 1/71 p 353. Teale, Import. J2/89 p 364.

890.

1. SPONGE TENTS (172:5). CALOMEL (888:6). GALVANISM (175:5).
GALVANIC CAUTERY (213:2) L1/74 p 682.
ZINCI CHLOR. (286:3) T 1/52 p 576. Macgregor, Specific J1/86 p 392.
AC. NIT. (247:4) On SILVER OR COPPER PROBE Evans L2/51 p 343.
AC. CARBOL. Lambart, To Bottom L 1/78 p 854; Benham 1/87 p 1090.
2. TR. IODINE (252:1) Amussat, To Detect Direct. OF SINUS R1/61 p189. Simpson T1/59 p383; 1/60 p 401; R2/71 p 235; L2/72 p 854.
AC. BENZOIC. (393:4) ℈ij. To ℥j. c. *Vel* Sine MORPHIA T1/72 p 28.
IODOFORM (252:4) T2/73 p 724; 1/78 p 26.
3. IN PHTHISIS, Are We To Operate? (684:3).
5. IN WOMEN Brown T1/54 p 235. *Vide* 887:4.
RECTAL CANCER (867:5); VILLOUS TUM. (868:5); POLYPUS (868:5); STRICT. (869:4); INVAGINATION (870:5)—
RECTUM—NEURALGIA *Vel* IRRITABLE.
LECTURES Curling L1/58 p 527. Spender T 1/70 p 201; 1/72 p 652; Quain 2/52 p83. Myrtle, Heat J 1/83 p 1061; 1/84 p 901. Allbutt L1/84 p 603. Pick T1/85 p 739.
CONIUM (1238:5) Whittla, Specif. P1/88 p 250.
OPIUM (876:4) Barlow.
COLLINSONIA (1994:4) Specific J2/87 p 712.
ANTIPYRIN ENEMA (400:5).

891.

RECTUM—INJURIES. PERINEAL INJ.
1. (1076:3). OPER. ABOUT (887:5). INTEST. WOUNDS (880:4)—
CASES Forster, Handle Of Pitchfork Up, Cure L1/70 p506; Todd, Do. PM. J2/89 p764. Pooley, Rupture Rec /78 p 478. Marsh L 1/79 p 337; Cucumber Thrust Up 1/82 p 183. Curran, Goat's Horn Tearing Thro. Vagina PS 1/87 p 117.
—SPONTANEOUS PS 1/82 p 550; 1/88 p 141. Rec/82 p 323; T2/82 p 154.
RECTUM—PUNCTURE PER—
IS IT SAFER THAN PER VAGIN. Routh T1/62 p 176
2. IN OVARIAN DIS. (1160:2) RETAINED MENSES (1144:6); RETENTIO URINÆ (1051:2).
ANUS—MALPOSITION—
SUB-URETHRALIS J1/90 p 252.
ANUS—IMPERFORATE. *Vide* 887:1—
4. OPERATION (897:4) Early MR1/56 p387. Davies
5. Modif. R 1/58 p 234. Harrison, Cure T 1/70 p 312; Curling 2/56 p 619; 1/54 p 364; EXCISI COCCYX (1708:5) To Facilitate 2/73 p 13; R2/73 p 239. McCalman, Diff. Unsucc. L1/78 p 122 Robson, New 1/87 p 174; Elliott 2/90 p 668 Saunderson p719. Rowan, Fæces Per Penem Cure T2/77 p 333. Owen J 1/80 p 357; McLeod New 2/80 p 657.
IN ADULT Stoker, Open PER VAG. J1/80 p483.
COLOTOMY (887:1) Baker, Success Rare L1/73 p 813. Stott, Cure 1/86 p 736; 1/87 p 174.
SPHINCTER ANI—
M. MEMBR. L1/81 pp 187, 216, 402.
ANÆSTHESIA, DIFF. TO OBTAIN PS2/87 p 421.
NERVES (886:1) Fox T2/76 p 219.
AUTOMATIC ACT. Gowers MR2/77 p230.
DISEASES Cousins Treat. J2/88 p 988.
—COLLINSONIA (1094:4) Specific J2/87 p 712.
—Painful, COCAINE c. MORPH. J2/88 p 989.
—SYPHILITIC MYOSITIS B2/88 p 92.
—PARALYSIS Fox, Causes T2/76 p 219.
6. MORBID CONTRACTION — SPASM Quain, No IDIOP. T2/52 p83; Smith, It Is, 1/63 p320. Symc CAUSE OF HÆMORRH. (144:4) Treat. R2/63 p258 SPASM 1/73 p 249. Teale, Causes Most Rec

TroublesT2/85 p 729;ShoemakerJ2/87 p712.
—Diagn.Teale,Diff.OftenT2/85 p 730.
—Gradual Dilatation Walker, Plan B 2/87 p 49.
—Forcible Dilatation (866:6; 888:5) R 2/66 p 162.HandInRectum MR 1/71 p 353. Teale T 2/85 p 729;Cases2,p 732. Wheelhouse,Plan J1/86 p 244.
—InFissure(888:5);Piles (896:4); Constipation(875:1);Apoplexy(1412:5).

892.

1.DivisionDemarquay R 2/46 p 125.Roche,Bad PS2/83 p 417.
—SubcutanPickT1/85 p 739.
—In Fissure (888:5);Fistula (889:4); IrreducibleHæmorrhoids(896:4).
Removal Sutton,Partial CompensatoryHypertrophyL1/88 p 12.
—MickulicZ'sOper.B2/88 p 53;Rec/89 p 98.
Leeches To Anus (482:5) Glass L 2/63 p 524. *Vide*865:6.
2.FrictionAroundAnus—InColic(874:3).
Plugging Anus—In Diarrhœa (882:1) ; In Cholera(923:3).
Eruptions About Anus — Bell, Treat. In Child(1522:3)T2/60 p 23.
—Eczema(50:2).Pruritus(45:5).
WartsBoothJ1/85 p 890.
PROLAPSUS ANI *Vel* RECTI. *Vide*894:1—
3.Papers Smith T 2/60 p 475;2/61 p 267. Heath L 1/73 p 262; Ashton, Freqt.Confound.With Hæmorrhoids(894:5)1/62 p350;BryantDuc, ToPolypus(868:6)2/75 p 418.
InChild (1522:4) Salmon T 1/57 p 213; 2/56 p 148;Rec/80 p 235.StrychniaHypod(893:3) MR2/75 p 489.
—Fr.StricturеL1/85 p 169.
InWomen(1112:5)BrownT1/54 p 233.
4.In Recruits (574:4) Artificially Produced To AvoidServiceT2/76 p 18.
PROLAPSUS ANI—TREATMENT—
DefæcationCrippsPlanL2/90 p 559.
Commode For Packard R 1/71 p 259; Deane 1/53 p 152.
IfCompleteCrippsPlanL2/90 p 758.
IcedEnemaHuscPS1/87 p 265.
Glycer.Enema(575:6)RiceP2/88 p 418.
ReduceByRulerMacnamara L 1/82 p 909.
RectalPlug(898:1)Benton Pl. J 2/84 p 1188.
5.Truss(1645:6) Walcs Pls. R 1/68 p 204; T 2/62 pp 118,498;J1/80 p 78.
—Recto-Perin.PadGreonePl.L2/89p1291.
CompressedSponge(480:3) HakeL1/47p 593; Med.Gaz.4/47 p 320.
Ligature (895:4) Dangers T 2/60 p 476; 2/61 p 267.RayeCureL2/86 p 72.
—TemporaryTaylorL1/48 p 153.
3.Clamp(895;4)SmithL2/63 p 506;Pl.2/62 p 371; 1/66 p 680; c. Cautery 2/75 pp 89, 124; 1/80 p 393.
Cautery (212:6) Johnson T 2/54 p 521; 2/56 p 149.CrippsPlanJ1/87 p 447;L2/90 p 760.
—Linear Cauterization Woillemier B 2/74 p 262.BryantL2/78 p 438.
—InChildMR2/74 p 523. *Vide*893:3.

893.

1.Electric(104:4)DuchennoMR1/59 p 106.
Ecraseur(895:5)DaviesT2/59 p31.Alexander PS2/84 p 176.
ExciseTrevesPlanL1/90 p 396*etSeq*.
—StricturеFoll.L1/90 p 581*etSeq*.
Recto-RhaphyFixed To Abd. Walls McLeod PlanL2/90 p 118;Sequel p 769.
Ac. Nit. (247:4) Smith T 2/55 p 566; 1/58 p 58; 1/60 p 298;2/60 p 475; 2/61 p 267; When 2/60 p 476;HutchinsonPlan1/75 p 338.Holthouse After40Yrs. L2/62 p 583; Johnson 2/65 p 481; HeathPlan1/72p 263. *Vide*896:1.
3.Argenti Nit. (307:2) Lloyd T 1/55 p 163; 1/57 p 213.BryantL2/78 p 438.
ElectricCautery(213:3)BryantL1/74 p681; 2/75 p 344. *Vide*892:6.
Liquor Bismuthi Injected (283:4) Cleland WonderfulB1/76 p 181.
4.Strychnia Endermic (390:3) MR 1/54 p 286; Waller Chlorof. Aids Absorpt. 1/61 p 232. JohnsonT2/54 p 521.
—Hypod. (390:4) T 2/60 p 463; L 2/61 p 123; MR2/61 p 248.ThompsonT2/77 p 48.
Ergotine (325:1) L 2/79 p 375; T 1/80 p 172; P2/81 p 369;Rec/83 p 87.
HazelineL2/82 p 971.
Opium(462:2)InChildT2/53 p 509; 2/82 p 211.
Aloes(896:6)LowndsJ1/80 p 78.

894.

HÆMORRHOIDS—PILES. *Vide*886:1—
1.LecturesQuainT1/52 p 28 *et Seq*; Hingeston Peeul. Views 2/52 p 529; 1/57 p 285. Smith R 1/60 p 173. Ashton Pl. L 1/62 pp 350, 379; 1/54 p36;DaugerOfOper.Slight(887:6)Heath 1/73 p 81;GayPl.1/81 p 168*etSeq*.
Often Not Present When Complained Of TealeT2/85 p 729.
EtiologyLundJ1/85 p 1286.
Never Arterial Whitehead J 2/88 p 1311; CrippsBloodSpurts Expl. p 1358; Allingham 1/89 p 42 *et Seq*.
PathologyBallPl.J2/90 p 1354.
2.InNeonatiOgstonL1/83 p 819.
—Child(1522:2)SedgwickMR1/67 p 495.
—Women Brown Fr. Ut. Malposit. (1131:6) 3. T1/54 p 233;Confd.WithUter. Dis. (1111:6) R 2/60 p 310. Barker Pregn. (1551:4) Treat. T2/72 p 15;R1/72 p 382;MR2/75 p 389.
—Quadrupeds?J1/89 pp 377,695.
Phthisis(684:2)SaidToBeFavourable.
4.EyeIrritation(1819:4,1863:6) Cooper L 1/62 p 625.MathousPS2/87 p 421.
PainInSole(1783:5)FayrerT2/68 p 175.
PainfulDefæcation(877:4)ToRelieve.
SeldomDangerousGayL2/81 p 496.
Delir.Desperans(887:2).
ErysipelasFollow.Rec/83 p 11.
Diagnosis Ashton Intern.& Extern. L1/62 p 350;T1/57 pp 261, 285; Teale Cautious 2/85 p 729.
5.—FromProlapsusAni(892:3).

VARIETIESGay L 2/81 p 497. Hamilton B 2/83 p 303.
—INTERN.WhiteheadNat.J1/87 p 450.
—FISSUREANI(888:2)AllinghamFreqt. T1/65 p 490.LaneL1/65 p 444.
CAUSES Gay Not LIVER L 2/81 pp 169, 496. VerneuilT2/84 p 93.
—HEPATICHarkenL2/86 p 814.
—MALSANY(204:3)MeredithJ1/89 p 352.
—OL.RICINI(367:5)BarkerR1/72 p 330.
—BADPAPERYoungP2/79 p 255.

895.

HÆMORRHOIDS—TREATMENT (882:4)—
2.TO CLEANSE BOWELS AFTER DEFÆCATION (878:4)YoungP2/79 p255.DuncanT2/79p521. HowWashB2/86 p 282.
PAPERSHamiltonB2/83p301;Banks2/86p281. DavyPlsJ2/86 p 144.
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—SODÆ SULPHAS (269:1) Trousseau, Largo Doses T 2/60 p 115. c. OPIO L1/48 p 551. Dale T1/72 p 380.
OL. CROTONIS (367:2) MacGregor, ℈j Doses J1/83 p 1224.
OL.OLIVÆKirkpatrickL2/83 p 1115.
OL.GINGELLIEL2/83 p 1115.
3. SODÆ CARB. (268:3) Intern. & Inject., Neale Batavia/62.
POT.CHLOR.(914:4)AmisyL2/72 p 300.
4. CASTILLESOAP(270:2)℥ss.PorDiem c. ʒj. EXT. HYOSCY.L2/55 p 639.
GLYCERINE(270:6)DandéT1/58 p 226.
AC. NIT.(247:5) c. OPIO (902:1) Hynes L 2/61
5. p 205; Macdonald p 254. WilksT1/62 p 238.
AC. CARBOL.(353:6) Weber L 2/70 p 845; 1/73 p 775. BrandT1/75 p 336. Dunlop L 2/78 p 66; P2/82 p 14.
—INJECT. c. OPIO (905:3) L 2/68 p 102; Rec/85 p 103.
AC.SALICYLAS c.SODÆSALIC.(359:2) In Offen. Stools(878:2)P2/78 p 183.
—c.OPIOGr.vj.Inʒiij ½ ʒtis.H.PS1/90 p 637.

905.

DYSENTERY — TREAT. — INJECTIONS (875:6)—
1. WARMWATER(232:6)Copious, HaroR2/54p258; MR 2/75 p 50. Gordon R1/69 p 87; 2/59 p 104; L 1/77 p 37; Scriven 2/82 p 259. Parish J2/82 p 1287; 1/83 p 153.

2.Iced Water (901:3,909:6) L 1/74 p 770; T2/78 p 249;Rec/81 p 102.
Quinine(902:3,906:3)RawleJ1/83 p 153.
Alum (275:4,906:4) L 2/57 p 636; Scriven 2/82 p 259.Hepburn,Magic.2/89 p 432.
Iodine(252:1)MR1/52 p 560;T1/53 p580;Palm 1/57 p 16.
Bismuth (909:1) Houghton L2/79 p 519; King p 594.
CupriSulph.(903:5)EasbyL2/89 p 739.
3.Argenti Nitras (903:4). Tr. Ferri (903:6). Sodæ Carb. (904:3). Ac. Carbol. (904:5). Wine(432:2).
Acid,Salicylic.BertholdT1/79 p 80.
Counter-Irritation (165:3) Sequard,Middle OfChestMR2/59 p 36.
—VagiHarkinSpecif.(923:3).
RectalPlug(913:2).

906.

CHRONIC DYSENTERY.Chr.Diarr.(913:4).
1.Lectures Martin L2/53 pp 51,72; 2/55 p 293 *et Seq*; MR2/56 p133. Clapham, 16,L2/71 p160; Ward2/57 p 487.FayrerT1/81 p 285.
2.Diagnosis Fr. Villous Tum. Of Rectum (868:3).
PathologyR1/73 p 41.JonesT2/75 p 657.
—Fr.PseudoPolypiT1/84 p 555.
—Fr. Biaharzia (934:2) Mackie J2/82 p 661. L2/82 p 980;2/85 p 300;P2/83 p 286.
—Fr.ScybalæNichollsJ1/82 p 1271.
CHR.DYSENTERY—TREAT. *Vide* 901:2.—Lectures Marsden T 2/56 p 286; Oliver 1/60 p 151; Ward 1/73 p 195; Fayrer 1/81 p 367. Hare R 2/54 p 256. Ralfe L 1/80 pp 241, 321; 1/82 p 529.FrancisP2/82 p 345.
3.Hygiene(901:3).BaelFruit(901:3).
Tr. Benzoin (393:5)Ellis L 2/56 p 221; R1/68 p 128.RutherfordP2/79 p 416.
Quinine, Enema (905:2) Bloomfield, Plan L2/86 p 904.
Ipecac.(901:5)HunterP2/82p15.Ewart,Large DosesL1/84 p 756.
4.Podophyl. (469:6) Ramskill T1/62 p 10. Reed P1/88 p 360.
Ol. Ricini (908:9) L 1/80 pp 241,322. Pearse, Baby'sMixt.PS2/90 p 702.
Salines(904:2)NichollsWhenJ1/88 p 1271.
Ammon.Mur,(255:5)MR1/71 p 522.
Pot. Chlor. c. Glycer.Inject. (904:3) Mead R2/73 p 75.
Hæmatoxylon(911:1)RalfeL1/80 p 321.
Turpentine (350:1,909:4) L 1/80 p 321.
Red-Gum—EucalyptusRostr.(408:2) Jones T1/75 p 657.HudsonL2/2 p 1029.
Ergot (902:2) Jones T 1/75 p 657. Curran PS2/86 p 136.
AlumInject. (275:2,905:2) Rec /79 p 41. Norbury ℥ss—Oss.MagicL1/90 p 78.
Ac.Nit. (247:4) Hurt, Local P 1/78 p 53.Cullimore,Inject.L1/82 p 529.
Iron,Dialysed(295:3)Hypo.L1/80 p 322.
Argenti.Nit.(903:4)Mackenzie,Volum.EnemaL1/82 pp 640,681;2/83 p 367;2/84 p 916.
5.Iodoform (252:4)Slack,Gr.2—6 Inject.L 2/88 p 911.
Hydrarg,Bichlor.(903.2).

907.

DYSENTERY—INFANTILE (1522:3)—
1.PapersColcyR2/46 p 205;2/61 p 487.Ed.L2/85 p 391.VaughanB2/87 p 131.
Treat.SmithT1/72 p 656.ScrivenL2/82 p 260; B2/87 p 132;P1/89 p 149.
2.—Arsenic(865:6)SmithT1/72 p 656.
—NuxVom.SmithT1/72 p 656.
—Pot.Chlor.(904:3)L2/72 p 300;R2/73 p 308; B2/83 p 198.
—GlycerineEnema(875:6)P2/88 p 418.
—Ac.Carbol.HunterP2/82 p 14.
DIARRHŒA—CHOLERA—INFANTILE—
3.SynonymesStrahanJ2/84 p 360.
LecturesTrousseauDentitionDiarr.R2/46 p 199; 2/59 p 542 ; Wilks 1/62 p 238; Dickenson 2/72 p 255.Smith Acid Dyseps. Of Inft. (1543:1)R1/72 p 338; Muller2/69 p 350; T2/72 p 343;Thomson Dent.Diarrh.1/77 p 295; 2/77 p 216.MorrisonJ2/83p364; Strahan2/84p359. Ed.L2/85 p 391.VaughanP2/87 p 140.
4.Causes (15432:) Beale T 1/72 p 638; Strange, Why Freqt. July, August 2/75 p 703, Smith R1/72 p 338. Johnson,Etiol.Autumn Diarrh. L 1/79 p 124. Makuna Med. Meteorol. 1876-1882,J2/83 p 579.CarmichaelB2/87 p 213.
—Bacteria (910:1) Brunton, Introd. By FingersJ1/89 p 1391.
—FeedingBottles(1544:5)Ed.J2:85 p 355.
—Tyrotoxicon(15:4)LuffL2/90 p 1326.
—Intestin.Ferment.Ed.J2/88 p 949.
—CœliacAffec. Gibbons J2/79 p 1404; P1/90 p 130.
— —ObjectToAscendStairsJ2/89 p 1404.
—Dentition (102:6,907:3) M R 1/60 p 241. ThomsonT1/77 p 295.
5.—Hydrocephalus(1356:2)AllenL1/46 p 101. WestT2/59 p 625;J2/84 p 359.
—Grass Fed Cows Coombs,Grass Bad J2/79 p 10.
—GrainFedCowsColemanL2/87 p 693.
PathologyMackinnaL2/76 p 242;2/85 p 391.
—ColonAboveSigmoidL2/71 p 403.
—DeathWest,HowOccursT2/59 p 523.

908.

INFANT. DIARRHŒA—TREAT. (910:4)—
2.PreventiveJacobiT2/79 p 379.
VariousL2/71 pp 402, 438; T2/71 p 429;R2/66 p115;1/72 p344;Kelly,EvelinaHosp.1/70p82. Wilks T 1/62 p 238; West If Bad 2/59 p 625; Smith 1/72 p 656; R 1/72 p 338: Weiser p 345. HintsMR1/63 p243.AustieL1/72 p591; T2/77 p 316; Jacobi 2/79 pp 350, 378. Walker L 2/80 p 601. Harkin B 2/83 p 197; Starr 2/88 p 237; Badcock 2/89 p 202. Lees L1/84 p 849; Illingworth Prescript.'2/85 p 268. Strahan J 2/84 p 359.VaughanP2/87 p 141.
LancingGumsThomsonT1/77 p 295.
StarveWalkerL2/80 p 601.
Hygiene *Vide*FeedingInfants(1543:1).

RestStomachDawsonT2/75 p 75.
AntifermentativeLuffPS2/89 p 521.
Dietetics Jacobi T 2/79 p 379; L 2/80 p 837. HarkinB2/83 p197;Meigs2/88 p234.Brunton J1/89 p 1392.
—WaterFreelyBadcockB2/89 p 202.
Pepton.Milk(837:1)RobertsL1/80 p 827.
WhiteWineWheyJ2/80 p 1042.
RawMeat(124:4)TrousseauPrep.T2/59 p 543;
4. R 1/59 p 65; M R 1/60 p 246; Prep. 2/60 p 255; WhileAtBreast 2/59 p 253; 1/60 p 246. Smith Prep.R2/71 p 340;Druitt2/62 p 137;T1/70p4; 1/58 p 381.
MilkAvoidB2/83 p 197.Expl.(901:3).
—HowPrepareMeigs B 2/88 p 54. Vaughan P 2/87 p 218; J2/88 p 521; Brunton, Why 1/89 p 1392.
—GiveWaterFirstB2/89 p 203.
—BoiledJacobiT2/79 p 350.
—Swiss(540:1)ChambersL2/71 p528.Coombs J2/79 pp 10,126;B2/83 p 197.
DieteticFarina(1543:4)L2/67 p 543.
Pepsine (835:4) ReeveR1/65 p 289;2/69 p 351. Lees,GlyceroleBestJ2/79 p 965.
5.Liq.Calcis(273:3)May L 2/63 p 263; MR 2/55 p 312;T2/76 p 633.
Sugar(328:2)InFetidMotionsR1/58 p 357.
Calomel(303:2)LaverL2/68 p401;R1/72p344. Ed.Avoid L 2/71 p 438. Nicholson T2/79 p 5; Small Freqt. Dose 1/83 p 622. Strahan J 2/84 p 360;2/86 p 363, *Vide*903:2.
Hydrarg. Perchlor. Millard Specif. J 2/86 p 213;Macdonald p 363;2/87 p 69.
—Biniod.(304:3)LuffExpl.L2/90 p 1325.
5.Ol.Ricini(367:5,910:5).BealeAct.T1/72 p 638; Dickinson Emuls. 2/72 p 256; Wallace 1/62 p 399; 2/77 p 316; Smith ♏v. Every Hr. 1/83 p 622. Spender ♏ij. J 2/85 p 250; R 1/69 p 4. CarmichaelB2/87 p 215.

909.

IodineStrahanJ2/84 p 360.
Bismuth(283:3)ChambersL2/71 p 528;Freely 2/70 p 747;Cheadle,Specif.1/87 p 968. Smith c.OpioT2/78 p 109.
—As Lavement Trousseau M R 2/54 p 560; L1/55 p 73. *Vide*688:1;905:2.
Bismuthi Subcarb. (283:5) Hannon During WeaningMR2/57 p 230.
Plumbi Ac. (911:6). Argenti Nit. (911:4). Arsenic(914:2).FerriPernit.(912:1).
Ferri Am.Cit.(296:5)L2/71 p 348.
—Salicylas,BraithwaiteSpecif.J2/86 p 107; Dupré1/88 p 931.
Zinci Oxid. Brackenbridge Wonderful T 1/73 p 164;2/74 p 97.BerryB1/74 p 84;Renton1/78 p 103; B 2/87 p 216. Freely T2/79 p 442. *Vide* 903:3.
Cupri Sulphas (297:4) Eisenmann c. Opio MR1/60 p 241. *Vide*903:4.
SodæPhosph.(269:1)StephensonR2/67p 151. *Vide*904:2.
—Borac.c.Glycer.SympsonL2/89 p 739.
—Salicylas(359:2)SmithSpecif. J2/88 p 521.
Chloral(928;6)IllingworthL2/85 p 268.
PotassæChloras(907:2).
Pot.Brom.(107:4,914:2)ThomsonT1/77 p 295. J2/83 p 769.LeosL1/84 p 849.
MagnesiæSulph.(904:2)B2/89 p 204.
Tannin.c.Glycer.(902:4)T2/76 p 272.
Ipecacuanha(910:6)FullerSmallDosesL2/69 p 769.ChouppeAsEnemaMR2/74 p 501.
ChamomileTea(395:5)ElliottP2/82 p 426.
RedGum(906:4).
4.NuxVom.(907:2).Hæmatoxylon(911:2).
Rheum(371:1)West'sMixt. T 1/77 p 396. Badcock c. SodaB2/89 p 203.
CocaineP2/86 p 373.
Turpentine(350:1)ThompsonIntern.&Ext. L1/55 p 72.BrownP2/86 p 457.
WoodNaphtha(257:1)T1/61 p 241.
Naphthaline(357:1)MoneyL2/89 p 720;Marshall p 766.
5.Ac.Carbolicum(912:2).Ac.Lact.(877:6).
Creasote (355:6.902:5) Henoch T 1/61 p 609. StrahanJ2/84 p 360.
Resorcin(354:6)Rec/81 p 413.
Salol(354:5)Grs. iv.Tr.Opii ♏j.PS2/90 p 576.
6.Ac.Sulph.(912:4).Ac.Nit.c.Opio(904:4).
Copious Enemata (675:6) Dulles Plan T 1/78 p 234;B2/87 p 216.
—Iced(905:2)SimonJ2/86 p 817.
—IrrigateBowels Davis Plan B 2/89 p 198.
Cold Baths (229:3) Mackenna T 2/60 p 214; Specif. L 2/73 p 323; 1/74 p 109; 2/76 pp 243, 277. Plan T 2/76 p 99; MR 1/77 p 492. *Vide* 922:6.
IcedDrinksL2/76 p 277.
ColdSpongingSmithT1/78 p 109.
IceToSpine(913:1).
BlisterVagiSpecific(923:3).

910.

DIARRHŒA—ETIOLOGY.
1.PaperFayrerJ1/84 p1031;L1/89 p 828.
Defic.NotExcessPeristalsis(865:4) Ch.D. p 327.MartinInIndia(9:5)L2/53 p 28.
TopographyInEnglandT2/60 p 367.
Relat. To Typhoid (1497:5) Harley L 1/89 p 927.
EpidemicsA/87 p 132.
WinterRecentEpidem.L1/87 p 1080.
—LookToButterMurphyL1/87 p 1080.
SummerLongstaffeL1/80 p 406.Ballard J2/83 pp 363, 435; Report L 1/89 pp 897, 1146. VacherIsItOneDis.OnlyJ2/85 pp 439,455.
—AnalogyToCholera(918:5).
—LookToAirTomkinsExper.LeicesterJ2/89 p 180.
—LookToMilkJ2/83 p 436.
Malaria(559:2)Espec.InOldT1/78 p 47.
Bad Drains Newman P 1/78 p 462. Johnson L2/78 p 434;Annington2/81 p 953.
FermentationPS1/88 p 615.
BacteriaMillieanL2/82 p 657; Tomkins 2/87 pp 361,428;PS1/88 p 615.
PtomainesInFoodBrunton(849:1).
2.NeuroticAllbuttL1/84 p 603;P2/84 p 287.
—Tabetic(1261:2).

SEMILUNAR GANGLIA Bernard EXTIRPAT. T2/60 p 347. *Vide* 918:2.
SOLAR PLEXUS (140:1) Bernard IRRITATION T1/60 p 55.
HEAT (185:6).
HEPATIC DIS. (967:4) STOOLS Generally PROFUSE Martin L2/53 p 28.
FATTY LIVER (976:5).
PANCREAS (993:3) Bernard Exp. Exciting Secret. T2/60 p 347.
3. SPLEEN ATROPHY (990:5) MESENTERIC DIS. (1002:3). RICKETS (100:5). ACCUMULATED SCYBALÆ (875:4). RECTAL ULCERS (888:3). ENTOZOA (941:1).
STOOLS (878:1) Microscop. Rec/80 p 21.
TONGUE IN (803:6) Dickenson L1/88 p 659.
DIARRHŒA—IN VARIOUS DISEASES—
TYPHOID (1495:4); REMITTENT F. (1483:2); PHTHIS. (688:1); PREGN. (1550:5); PUERP. (1583:3); COLLIQUATIVE (914:4).
DIARRHŒA—TREATMENT (908:1)—
4. LECTURES (688:1) Druitt T1/60 p 127; SUMMER DIARRH. 2/65 p 138; Diff. Hosp. 2/66 p 90; 2/68 p 122; Nicholson At The Cape 2/79 p 4. Fothergill P2/79 p 355. Illingworth 85, L 2/84 p 344.
REST Eccles P2/90 p 445.
MASSAGE (223:6) P2/90 p 437.
PERCUSSION Aiding Diagn. Rec/83 p 194.
5. HYGIENE REST (901:1). POSTURE (903:2). MILK (901:3). ICED BATHS (909:6).
LEMON JUICE (450:5) Druitt T 1/60 p 128. *Vide* FRUITS (901:3).
PEPSINE Young e Specific PS 1/87 p 26.
ANTISEPTICS Johnstone L2/78 p 433.
WHITE OF EGG (513:1) P1/85 p 292.
MORPHIA Spender c. OL. RICINI (908:6) J 2/85 p 251. HYPOD (927:3).
COCAINE SUPPOS. (455:5) Cullimore PS 1/88 p 282.
6. ELECAMPANE (395:2) T1/85 p 589.
IPECACUANHA (398:3) Markham P. DOVERI T2/57 p 230. *Vide* 901:5, 909:3 & 688:1.
RHUBARB (371:1) Fothergill P2/79 p 355.
QUININE (403:3) Simon In TROPICAL L 1/69 p 696. Potain Espec. SENILE (914:2) T1/78 p 47; Rec/78 p 178. *Vide* 902:3.
COTO (417:6) Yeo Specif. P2/79 p 257.
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911.

1. CHARCOAL (237:1) Bird T2/55 p 607; R2/62 p 137.
—WILLOW Smith J2/84 p 711.
RED GUM (906:4).
HAMAMELIS (361:1) Black PS 1/85 p 6. Shoemaker J 1/87 p 1040.
CALABAR BEAN (928:2) Rec/83 p 284.
HÆMATOXYLON (413:2) Corrigan R 1/45 p 43.
2. Wilks, Child, Form-T 1/62 p 238. Willshire, Espec. CHILD (909:4) L2/62 p 63. Hutchinson, After DELIVERY (1583:3) MR1/58 p 276.
CANNABIS (363:2) Turner L 2/66 p 538. Rennie P1/87 p 290; Bard 2/87 p 8; 1/88 p 96.
3. TANNIN (902:3). GUARANA (902:3). CREASOTE (902:5).
SECALE (902:2) L2/76 p 409.
CALX SACCHAR. (273:5) Cleland B1/76 p 17.
CALCII CHLOR. (274:2) B2/77 p 363.
HYDRARG. SUBMUR. (908:5). *Vide* 903:2.
4. ARGENTI NIT. (306:3) Macgregor, IN ORDIN. CHR. (914:1) L 2/41 p 940; R 2/45 p 45; Aitkin 2/47 p 58. *Vide* 903:4.
—IN CATARRHAL INFANT (909:2) Mauthner T2/58 p 42; R2/47 p 58.
5. —IN TYPHOID (1496:1) R1/60 p 32; 2/47 p 58.
—IN PHTHISIS (688:2) L2/41 p 937.
ARGENTI OXYD. (305:5) Lane L2/41 p 541; 2/55 p 558. INJECT. (903:4).
ZINCI OXYD. (903:3) Freely T2/78 p 442.
PLUMBI AC. (292:2, 903:5) Bird L 1/46 p 277; R2/45 p 45. Smith L2/46 pp 238, 260; T2/79 p 4.
—c. OPIO L2/84 p 323.
6. BISMUTH Dose Must Be Large (926:5).

912.

1. FERRI PERNIT. (296:2) Graves, Espec. CHR. T1/54 p 605; R1/71 p 160; Neligan, In PHTHISIS, INFANT. 1/71 p 160; 1/72 p 345; T1/54 p 605.
—SULPHAS (294:1) Rothwell J2/86 p 255.
PERIODATE (252:3) Greenwood PS1/90 p 263.
2. AC. LACTIC. (877:6) Hayem PS2/90 p 165.
AC. MINERAL (247:2) Druitt T1/60 p 128.
AC. NITRIC. c. OPIO (904:4). AC. LACT. (977:6).
3. AC. SULPHUR. (246:2) Fuller T1/52 p 31; 2/53 p 344; U. C. Hosp. Specif. 2/68 p 123; Buxton, Larger Doses Than Usual 1/52 p 92; Clarke, c. AROMATICS, Formula 1/62 p 10; Griffiths, Best Alone p 68; B2/83 p 199.
4. —IN INFANTS (909:5) T 1/52 pp 375, 528; 2/71 p 438; B2/83 p 198.
—IN TYPHOID (1496:1) R 1/63 p 28; Grimshaw B1/77 p 26. *Vide* CHOLERA (924:2).
AC. CARBOL. Intern. J 2/83 p 356. Illingworth L2/83 p 357; 2/84 p 344.
RESORCIN (354:6) Rec/84 p 500; PS 2/86 p 304. Greene L1/88 p 1277.
SULPHUR (243:2) Prosser, ʒ j. To ʒ jss. 2 *Vel* 3 h. L2/66 p 438.
6. BI-SULPHIDE CARBON (235:2) P2/85 p 462.
CHLORODYNE (443:2) T2/60 p 547.
CHLORAL (444:5; 902:1) Cameron, 1 Dose L 2/70 p 602.
OX GALL (542:3) Clay R1/66 p 200.

913.

1. INJECTIONS (905:1).
ICE TO SPINE (190:3) Morehead, Obstinate L2/65 p 529. Chapman T2/65 p 111; 1/72 p 203.
—IN CHILDREN Curran T2/69 p 430.
2. COLD BATH (909:6) Mackenna, c. AROMATIC STIMULANTS L2/76 p 346.
BLISTER (165:3) STERNUM Sequard MR2/59 p 36.
TO VAGI (923:3).
RECTUM PLUGGED (881:5) Plug Screwed Out L2/61 p 433; 1/68 p 344; J1/79 p 132. Verneuil L2/80 p 33; 21, Oper. T2/80 p 390.
—BY A BOTTLE (881:5).
CHRONIC DIARRHŒA — DIARRHŒA ALBA.—HILL *Vel* TROPICAL DIARRHŒA.—CHR. DYSENT. (906:1)—

4.LECTURES Martin,In India, Returned EuropeansL2/53 pp 28,51,72.Fayrer L 2/76 p 389; 1/89 p 734;T1/78 p 646;1/81 pp 287,395;J1/84 p 1031.YoungePS1/87 p 26.
SPRUE—SPREW—PSILOSIS LINGUÆ ET MUCOSÆINTESTIN.Fayrer T 1/81 p 290. Manson J 1/81 pp 524, 681. Thin P 2/83 p 169 ; 2/87 pp 337,401;Pls.J1/90 p 1357.
—MILKP2/83 p 171. Fayrer,Plan L 1/89 p 735; MarstonPM.1/90 p 640;Wetheral2/90 p1381.
5.—RHUBARB C.MAGN.SULPH.P2/83 p 172.
—SANTONINE(397:5)BeggL1/90 p 306.
ETIOLOGY Wasting Of M.M.& Intestinal Villi L1/69 p 837.
—FÆCALACCUMULATION(875:4).
—RECTALDIS.(877:2.888:3)L1/87p157.Cripps J1/87 p 448.
CHRONIC DIARRH.—TREAT.(910:3)—
LECTUREFayrerL1/84p1033;1/89p734.Illingworth1/87pp55,203.SolomonPrescript,J2/85 p344.
ALBUMIN.DIETRec/84p350.
MEATDIETNeveMagicL2/90p73.
PEPSINEYoungeSpecif.PS1/87p27.
MILK *Vide*SPRUE.
BED(901:1).FRUITS(901:3).MILK(901:3).
6.HOT RECTAL DOUCHE (875:6) ChadwickT2/80 p630.
COLDENEMA(901:5)P1/79p63.
FLANNELBINDERJenningsL1/87p203.
BISMUTHInject.(909:1).HÆMATOX.(911:1).
PROPOLIS(486:5)HitchcockR1/68p111.
SALICIN(359:1)MattisonR2/63p75.
IPECACUANHA(910:6) Thorowgood L1/73p739. *Vide*901:5,909:3,
SECALE(913:3)L2/76p488.
RED GUM (906:4)BAEL(901:4)CANNABIS(911:2)
NAPHTHALINE(357:1)L2/85p404; PS1/87p125; Rec/87p196.ClarkeP2/90p6.
BLISTERVAGI(923:3).

914.

1.AC. NIT. MUR. BATH (248:5)MartinL1/50p751; 2/50p145;Scriven2/76p678.
FERRI PERNIT.(912:1) FERRI SULPH. (912:1). ARGEN.NIT.(914:4).HYDRARG.BICHL.(903:2)
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5. After MR 2/75 p 360. Fayrer, Egyptian Lad L 2/76 p 284; Myers 1/82 p 64; 1/87 p 732; T 1/82 p 9. Manson L 1/82 p 289; Roy p 625; Sonsino p 825;T1/82 pp 494,522; J 1/83 p 675; T 2/83 p 340 *et Seq.* Mackenzie J 2/81 p 668; PM.1/82 p 740;2/88 p 728;L1/83 pp 243,510.
—MALE Bourne, Descript. J 1/88 p 1050; SibthorpePl.1/89 p 1344,
—MICROSP.Ex.Pl.T2/75 p567;At Night,MansonJ2/80 p 891.
—ORIGINFayrerL1/79 p 223.
—ABORTEDOVACAUSETHEMISCHIEF,Manson T1/83pp182,189.
—INSCLERODERMA(72:3).
—PERIODICITYManson,WhyL1/81 p 221;2/81 p 398*etSeq.*Expl.1/82 p 290; 1/83 pp 243,510; Granville,Expl.1/82 p 314;Cobbold1/84 p156. Ed.J1/87 p 1394.
—IN HÆMATURIA (150:4); ELEPHANTIASIS (1757:1); LEPROSY (68:5); MALARIA (558:5); MADURA FOOT (1785:2); CHYLURIA (1037:4); EYE(1811:5);OFDOGS(33:4).
6.—FLEAS—BUGS—LICE Sonsino As Hosts Exper.T2/83 p 421;J2/88 pp 101,205.
—GNATSExper.T2/83 p421. MOSQUITO(488:4).
—TREAT.SonsinoT2/83 p 368.

933.

HYDATIDS*Vel*CYSTICERCI—ACEPHALO-
1. CYSTS — ECHINOCOCCI—
DIAGNOSIS Hints T 2/72 p 436;Bennett 2 Var. 1/62 p 81. Cobbold Clin. L 1/75 p 850; 1/84 p 886.MR1/68 p 342;T2/72 p 436.
SIRW.SCOTT&FAMILYVICTIMS(1276:3).
INAUSTRALIA(13:3)Thomas L1/79 p 297. BarrettT2/83 p 678.MorrisPS2/85 p 409.
INICELAND*Vide*8:4.L1/84 p 886.
2.SOURCE-OVA OF TÆNIA LATUM (937:2) T 2/72 p 436.
—DOGS'—EXCRETA (521:6, 939:6) In Direct RatioToNumber Of Dogs, OVA Passing Into WaterHarley T 1/66 p 482; 2/83 p 679; J 2/83 p761;2/87 p 1018.
——SALIVALickingFaceL2/90 p 1112.
GELATINOIDDEGEN.T2/83 p 679.

HYDATIDS—WHERE FOUND IN BODY.
PAPERS Degrand T 1/60 p 203, Deloro Everywhere R2/64 p 118.
3. HUMAN MUSCLES (110:2) Robinson L1/89 p936.
CUTANEOUS ABSCESSES (170:4) 33, T 2/52 p 166; 1/60 p 343. *Vide* 32:4.
CYSTICERCUS CELLULOSA IN DOG (522:1).
IN THIGH & FEMUR (1759:1) Stanley L1/55 p 65; Mason 1/75 p791. Critchett T1/60 p343; Roeves 1/77 p 285. Coppingor J 1/83 p 1070. Croft T2/83 p 598; Rec/84 p 219.
4. IN AXILLA (1744:6); ARM (1728:2); DELTOID (1729:1); THORAX (644:4); LOINS (1705:3); NECK (1695:3); ERECTOR-SPINÆ (1692:3); POPLIT. ART. (745:5). SIMUL. RANULA (795:5); SPUTUM (674:2); BRAIN (1422:4); LACHRYM. GL. (1872:2); ORBIT (1809:4); EYE (1841:5); Under CONJUNCT. (1826:2); LUNGS (674:2); PLEURA (712:2); HEART (785:2); PERICARD. (761:2); MAMMA (1605:5); THORAX (644:4); ABDOMEN (947:3); ABDOM. WALLS (947:5); OMENTUM (1003:1); SCROTUM (1079:1); PERITON.
5. (1003:1); KIDNEY (1024:4); URINE (1034:2); BLADDER (1054:5); UTERUS (1124:5); LIVER (978:4); BILE DUCTS (982:3); GALL BLADDER (981:5); SPLEEN (991:6); TIBIA (1772:4); PALM OF HAND (1739:5).
ERODING ART. Gardner J 2/87 p 125.
URTICARIA FR. (44:2) L1/88 p 34.
HYDATIDS—TREATMENT—
VARIOUS T2/72 p 436; 2/73 p 164.
3. SPONTANEOUS CURE Johnson Discuss L 1/69 p 568. Kelly MR2/69 p 494.
POT. BROMID. (266:6) c. KAMEELA Bird T 2/73 p 164.
POT. IOD. (264:4) Tanner T2/72 p 437.
KAMEELA (368:3) Hjaltelin R2/67 p 89.

934.

ANCHYLOSTOMES—
1. TUNNEL TRICHINOSIS—DOCHMIUS—SCLEROSTOMA — ANCHYLOSTOMA — DUODENALIS. L1/80 p 535; J1/80 p 982; 1/81 p 382. Cobbold In India L 1/82 p 529; McConnell 20 In Jejunum Pl. 2/82 p 96. Distribution T 1/82 p 531. In Germany J2/83 p640; Strachan In Jamaica 1/85 p 1291; Rake L2/88 p 422.
—ALLIED TO BERI BERI (1516:4).
—DIAGN. J2/86 p 799. Diff. L 1/90 pp 259, 435.
—ANÆMIA FR. (140:2).
—FATAL IN AUSTRALIA Hogg PM. J1/89 p 792.
——SUDDENLY Rake J2/89 p 656.
—TREAT. J1/85 p 1118.
——DOLIARIN Rec/85 p 285.
——OT. FILICIS Rec 81 p 411.
ECHINORHYNCHUS—
1. ENCYSTED IN MAN Pl. Welch L2/72 p 703.
BILHARZIA DISTOMA - HÆMATOBIA (941:4).
PAPER Cobbold J2/82 p 503; Hill 1/88 p 1099. Harley L2/82 p 848.
EGGS Develop. Of SEXES Seen Under Microscope Cobbold T 1/71 p 215. MOLLUSCS Intermediate Host L2/82 p 848.
—IN LUNGS Mackie L2/85 p 168; Pl. p 364.
CASES Fayrer In LAD, In BULL L 2/76 p 284. Hatch J 2/78 p 874; L 1/82 p 16 *et Seq*; Allen 2/82 p 51; 1/83 p 151, 660; Bowlby PM. 1/89 p 786; Eyles 2/87 p 659. Crocker PS2/82 p 374.
—c. VESICAL CANCER Harrison L2/89 p 162.
—PATIENT WAS NEVER OUT OF ENGLAND Hill J1/83 p 1099.
—IN EGYPT (11:1) Bilharz MR 1/56 p 545; 2/58 p 96.
DIAGNOSIS, Hatch L1/87 p875.
TREATMENT Hatch J1/83 p1161. Hartley L2/87 p214.
—FILTER WATER, Alone Only Prevents J1/85 p1197.
—SANTONINE Allen L2/82 p51; 1/83 p660.
—TURPENTINE Wortabet L2/82 p979.
CAUSING HÆMATURIA (150:4) AT CAPE (150.4). Sonsino T 1/82 p 553; 2/83 p341; J 1/85 p1197; L 2/82 p 848. Wortabet OVA ONLY IN Urine p979; Cobbold 1/85 p985; Ed. 2/85 p300. Allen P1/88 p310. Hill J1/88 p1099.
—CYSTITIS (1068:2) Bilharz MR 1/56 p546; 2/58 p94; P2/83 p2/86.
—CALCULUS (1057:2) Bondin MR 1/56 p 547; 2/58 p94; T2/82 p419.
—DYSENTERY (906:2); RECTAL TUM. (868:5).
ASCARIS MYSTAX—
DEVELOP. PLATES Bennett L 1/63 p3; Cobbold 3. In Man p31.
ASCARIS *Vel* OXYURUS VERMICULÁRIS.
PAPERS To Disting. SEX T 1/60 p149. Cobbold HABITAT. B1/74 p88.
OVA IN FLY FÆCES (485:4).
SYMPTOMS Rec/83 p141.
CAUSING—ENURESIS (1047:4); PARAPLEGIA (1266:3); TORTICOLLIS (1693;5).
—EPILEPSY IN ADULT (1308:1) Fergusson J1/88 p1056.
IN PHARYNX Pomper Rec/78 p524.
ASCARIS VERMIC.—TREATMENT—
VARIOUS, Roger R2/64 p11. Cobbold B 1/74 p 87; Best? T2/59 p15; 2/68 p659; 1/69 p55; West 2/82 p451; B 2/86 p49; J 2/89 pp 1200 *et Seq*; L1/64 p373 *et Seq*; 1/65 p469; 1/68 pp457, 519.
RHEUM (371:2) Martin Specif. PS 2/86 p 279; B1/89 p87.
5. KAMEELA (868:2) Leared T1/59 p56; L1/58 p542. Peacock CHILD T1/59 p599; ADULTS 1/60 p566.
—DOSE Peacock Large T 1/59 p 599; PULV.
6. pp203, 599; R1/58 p122; TR. Leared T1/59 p57.
SANTONINE (397:4) Bishop T2/56 p22; 1/60 p566 Cobbold 1/70 p 466; B 2/86 p49. Porter Rec/78 p444; L1/80 p313 *et Seq*.

935.

1. ASSAFŒTIDA (405:1) c. ALOES (346:3) Smith T2/59 pp173, 272.
CAMPHOR (219:5) Murray L2/47 p553.
CHARCOAL c. SALT (237:2) T2/59 p465.
CASTOR OIL (367:4) Best T1/60 p149.
2. INF. QUASSIA c. ACID. PHOSPH. (417:6) Falconer T2/60 p265.
SULPHUR PRECIP. (243:4) T2/59 p75.
3. INJECTIONS OF OL. OLIVÆ (384:2) Neale L1/80 p429.

—Ac. Carbol. (253:2) Kempster L 1/69 p248. PearceJ1/79p852.
—Gamboge(451:6)Saturat.Sol.SpencerT2/59 p49.
—Collinsonia(1094:4) ShoemakerJ2/87p713
4.—EtherSulph.(433:6)T2/59p223.
—Tr. Ferri (294:2) Dickenson T 1/63 p 110; L1/80p349.
—ArgentiNitras(307:2).
—MercurialOint.(302:5)T2/59p198.

936.

ASCARIS LUMBRICOIDES—
1.Lectures Willshire L1/56p364. Ransom Ova In Stools T1/56p598. Boddy Severe Sympt. T1/79p616.BrydenPecul.Sympts.J2/90p994.
Numbers Dufresne 5126 PassedIn 3 Mths. T2/80p21;Rec/88p312.
RelationToCholeraFungus(917:3)
WhyInBreastFedInft.GreenePS2/88p613.
c.OxyarisEtTæniaJ2/88p122.
ASCARIS LUMBRICOIDES—SYMPT.—
ConvulsionsRakeExpl.J1/88p642.
Tetany(1322:1)GowersL2/83p92.
CerebralEffus.2,J2/85p842.
Cerebro-Spinal Dis. (932:2) Heslop R 2/59 p47;Bouchut1/67p85.
Amaurosis(1862:1)HoggJ2/88p122.
Strabismus(1811:1)J2/88p122.
Pyrosis(839:4)Boddy Obst.T1/79p616.
PemphigusCuredByRemoval(52:4).
DeathFr.JonesL2/65p622. Neale,In Batavia Scores Crept Out Of Nose & Mouth Of Child AfterDeath.
—HæmorrhageT2/80p575.
ASCARIS LUMBR.—WHERE FOUND—
Threaded Thro' Beads & Buttons Swallowed(853:4)Webb,Pls.N1/89 p45;Prichard p 95.
Larynx(614:2)J2/79 p 496.Fatal Rec/82 p 96 L2/86 p 378.RakeJ1/87 p 1274.
InUmbil.AbscessRec/83 p 253.
InGroinWaughJ2/83 p 968.
Nose,Eye,Ears,FaircloughJ1/85 p 1320.
Abdominal Abscess (945:2) Garnier MR 2/62 p 256;R1/62 p 103.
3.HipAbscess(1749:4)CureL2/72 p 777.
BladderSimul.Calculus(1054:5).
Peritoneum (998:5) Sandwich R 1/61 p 101; PS1/83 p 14.Murray,3,PM.L2/88 p 416.
—FatalAfterWoundOfIntestine(880:5).
Pleura(712:3)LuschkaMR2/54 p 527.
4.BileDucts (982:3)Bonfils,23, MR 2/58 p 534; R2/65 p 129.MallinsL1/83 p 1123.
InSubstanceOfLiverJ2/83 p 637.
PancreaticDuct(993:6).
Ear(1793:6).Egg(513:1).
BloodVesselsL1/79 pp 432,498.
CausingFatalObstruct.(873:1)L2/83 p 381.
—Choleraic Sympt. (918:3) Sutton L 1/88 p 368.
—Pneumonia—InBronchi(637:5).
ASCARIS LUMBRICOIDES — TREAT. (219:5). *Vide*934:3—
5.Santonine (397:4) Ashton L 2/55 p 44. Smith T1/62p236.NoPurgeR1/48p230.c.Ol.Ric. In 1 DoseT1/60 p 589;BetweenBread & Butter, Foll.ByJalap1/56 p 492;2/56 p 22.
Chlorof.SimpleP2/82 p 139.
IodoformT1/83 p 33;Rec/84 p 117?
6.Kameela(933:5)Best.
Camphor(369:4)MurrayL2/47 p 553.
PrunellaVulg.GreencPS2/88 p 329.
STRONGYLUS.
Gigas—InUrine(1054:5).
ParadoxusInManJ1/88 p 382.

937.

TÆNIA SOLIUM—TAPE WORM—
1.Lectures Cobbold T 1/70 p 303 *et Seq.* Develop InHerbivoraJ1/79 p 323.
Growth13Wks.CobboldT1/70 p 303.
SizeMoriarty,100Ft.J1/80 p 873.
MultiplePalmer,4,L 2/85 pp 991,1068, 1221; 12,J1/86 p 408.
2.InRawMeat(124:4) Gordon T 1/57 p 429;Barclay1/59p309;R2/61p96.Peacock,RawBacon T 1/59 p 550. HorseFlesh(530:6)Safeguard.
—Inft.MackenzieÆt.19Mths.J1/89 p16.
InCucumber(407:4)LeidyJ1/79 p 240.
InFish(495:5)J1/79 p 885.
InFlyFæces(485:5).
c.BothriocephalusLatus(941:1).
c.T.MediocancellataL2/85 p 292.
CysticercusCellulosa,ACause(933:2)Bennett T 1/62 p 81; Küchenmeister 2/60 p 414; MR1/56 p 238.
DigestedWhileAliveJ1/89 p 374.
TÆNIA—DIAGNOSIS—SYMPTOMS—
3.LecturesCobbold,Diff.ToDiscov.HeadT1/70 p 599;OftenFanciedPresent pp 357, 407, 599; 80,L1/74 p793.TaylorGiddiness,Pain,Heat
4. inEyeball(1304:2) T 1/51 p 562; Adams 2/59 p549.Risling,Clin.T2/61 p 310.
HarmlessAllinson,ASign Of HealthIn AbyssiniaJ2/82 p 296.
DischargedPerOsHitchJ2/82 p 789.
Cerebro-Spinal Disord. Much Underrated (932:3)50, R2/59 p 47; L 2/74 p 862.Cormack T2/74 p 574.
Paraplegia(1266:3).
5.Faintness(790:4&937:3)Cobbold,Freqt.T1/51 p 562;1/70 p 357;L2/74 p 862.
Aphasia(605:6).
Alopecia(21:6)FicinusT2/58 p 442.
Cephalalgia (1430:2) Ficinus T 2/58 p 442; L2/74 p 862.
Dysmenorrhœa(1145:5)L2/90 p 939.
Boulimia (119:2) Leading To Intemperance DruittT1/62 p 30.
InsanityCausedBy(1376:4)MaudsleyMR1/70 p 839;2/62 p 40.
Jaundice(974:6)PadleyJ2/78p877.CookP2/80 p105.
Obstruction(873:1)DonnesL2/80 p893;J2/88 p 86.
6.HepaticHydatids(978:4)Connection.
InCysticDis.Iceland(8:4);India(9:3).
In Child Heisberg T 1/78 p 95. Davis. Æt. 2. Rec/85 p 528.

InMonkeyLungChapmanL1/80 p 702.
—BrainCysts(1422:4).

938.

TÆNIA SOLIUM—TREATMENT—
2.Lectures, Cobbold L 2/74 pp 793, 862; T 1/70 p303 *etSeq*; Peacock 2/58 pp472, 497; Adams 2/59 p 551. Leared Combin. Best T 1/59p56. OgloR2/63p162.InAbyssiniaMR2/61p250.
InDogs(522:3).
Relative Val. TysonB2/85p190;T2/58p472.
PepsinBouchutP1/81p458.
Papaya (407:5) P1/81p458. Christy J2/82p244.
Ol. Filicis (320:2) Peacock Ether Sol. Best T 2/58p422*etSeq*. Gull 50,MR 1/56p307. Ogle R 2/63p162. Cobbold T 1/70 p545; Flemming Plan 2/61 p 512; Adams 2/59 p 551; Leared Super. To Kameela ? 1/59 p 56. Willcox Corbyn's Liq. ♏xx q. h. J 2/82 p 80; Dick ʒij pp202,244; Allinson ʒiij Plan p296;2/89p319. Cobbold BestL2/82p683;PlanVar.1/87p1166. Pearson ʒiij 3 tis. h. B 2/83 p 203; Whittaker ʒij2/86p23p236.
—Dangers(320:2).
—c.Kameela(938:4).
—c.Pot.Brom.ToSlowPeristalsisJ2/90 p 993.
—c.Ol.RiciniRec/82p482.
3.Glycerine(270:5)McCallumJ1/85p1231.
4.Kameela (368:2) Gordon T 1/57p429;Peacock 2/58 pp 472,497. Dose *Vide* 934:5. Brunton c. Ol. Filicis Plan L2/75 p803; Ramskill 1/58 p476. Anderson MR 1/57 p 258. Moore T 2/58 p482; Leared 2/57 p628; 1/59p57; Not Satisf. 1/60p499;Tr.AsGoodAsPulv.L2/75p804.
5.Kousso (411:5) Courbon MR2/61 p250. Smith T2/51pp12,153;Barclay,Not AlwaysSuccess. p408.BuddClin.L1/50p773.Tyson Best B2/85 p190.
Punica Granatum (408:4) R 1/45 p69; T 1/62
6. p393;Colin p357.No PurgeBeforeL1/76p442. Thro'Œsophag.TubeRec/78p525;T2/79p402.
—Root,Forbes,BestB2/84p49.
—Pelletierine Alkaloid J 2/79 p 619, 152, B2/89p45.
— —DangersPS1/83p316.
Areca Nuts (342:6)Barclay R 2/61p94;L2/69 p630.CobboldT1/70p599.
Agrimonia(411:4)NicholsonT2/79p367.
Embelia RibesHarrisL2/87p199.

939.

1. Creasote(355:6)BrickwellT2/75p328.
Ol. Terebinth. (350:2) Leared After All Else Failed,CautionsB1/77p158.
Ol.Croton. ♏1, Chlorof.ʒi Glycer ℥i Manc PS2/88p549.
Ailanthus Glandulosa (418:6) Used By ChineseMR2/59p251.
MyrzinaAfricanaAdamsT2/60p441.
Saoria(370:6)StrohlMR2/58p243.
2.Pumpkin Seeds Emulsion (467:4) Brunet L2/52p37;T1/59p67;1/68p490; Patten,4,2/62, p202.
—AlkaloidL2/75p462;PS2/82p449.
CocoaNut(343:4)L1/81p638;2/88p341.
Conium(405:5)MaulucciR2/45p85.
Bals.Copaibæ(413:5)CaroL1/76p37.
4.EtherSulph.(433:6)LortetR1/67p88.
ChloroformT2/84p198.
—c.Ol.CrotonisPS2/84p505.
RedHerringL1/83p807.
Ac. Sulphur. (246:3) Durrach T 2/60 p 512; R1/61p102.
ArgentiOxid.(305:5)L2/50p774.
Cupri Oxid. (298:2) SurpassOl.FilicisT2/51 p251.
CopiousEnem.RatioL1/77p921.
T.LophosomaCullingworthT2/73p660.
6.TæniaEchinococcus.
—InDogsFr. Human Hydatids (933:2)L1/85 p1140;J2/87p1018.
T.Nana Ransom L 2/88 p190; Ova Pls. T1/56 p598.
—c.Tænia-Medio-Can.(937:3)Rec/88p442.

940.

RHABDITIDÆ—
1.Rhabditis Terricola In Cornwall Outbreak (940:4)L2/86p213.
TRICHINA SPIRALIS—
2.Papers Cobbold L1/66p224; J1/81p450. Bristowe Develop. T 1/54 p608; Belfield A Few Eaten Safely 1/79p186.TurnerExp.MR.1/62 p530.
Discovery Cobbold *Supra* Owen L 2/82 p869 *et Seq*.FarreJ2/82p1104.
InEnglandDickensonJ1/80 p 832;JonesCase 2/89 p 658.
InMuscles—Trichinosis How Transmitt. Micro.J.Vol.1 p 209.Virchow MR2/60 p 515; L 1/76 p 76; T1/60 p 534; Sympt. 2/61 p 255; AlthausCurePls.1/64 pp 362, 390. Elaborate ReportR2/66 p 8.MullerL1/64 p 93; MR1/63
4. p 255.LiveingWhitechapelPM. T1/65 p 374. SuttonIndianaL2/75 p 843; Sutton Distinct Fr.HogCholera(529:4)2/75 p 843.
TheGermanPanicWaguerT1/64 p 206*etSeq*. AtHederslevenTreat. T1/66 p 69; Gottingen 2/72 p 356;L2/82 p 1141;Rec/84 p 184.
AtEmerslebenL1/84 p 78.
—Encapsuled26Yrs.TurnerL1/89 p 934.
OutbreakOnThe"Cornwall" Power J 1/80 pp 101,523; L1/80 p 574; Cobbold p 733; 2/86 p 213;TrueNat.Of Nematoid 1/81 p 590. Ed. T1/80 p 373?
Fr.RawMeat(124:4)T2/61 p 255.
5.Fr.WildBoarFlesh L1/81 p 454; Wortabet 2/83 p 183.
Fr. American Pork (529:4) MR 1/76 p 242; T2/74 p 667;Glazier 1/81 p 593. Hams L 1/78 p 913;1/79 p 277.
SausagesT1/78 p 26.
InFish(495:5)ElendeninL2/78 p 708.
SymptomsSéc,4Clin.TypesL1/82p 241.
CauseOfMuscularParal. (1263:6) Virchow WonderfulCaseT1/60 p 534.
TestsVacherL1/79 p 354.
SpuriousL1/81 p 1004.
DiagnosisFr.Typhoid(1500:2,1498:5).Phinn

Exam. DIAPHRAGM, LOIN, HEAD & THROAT MUSCLEST1/82 p 326.
—PSEUDOTRICHINOSIS(110:3).
—FR.GUANININMUSCLES(254:6)Sutton L 2/89 p 731.
TREATMENT *Vide* Supra L 1/66 p 334; P 1/81 p 399. Wendt Vitality,Exper. L 2/82 p 1141. Rec/84 p 19.
—SALTINGMEATDOESNOT KILL T 2/82 p 248.
—COOKINGVacher?L1/81 p 345; P 1/81 p 399.
—ALCOHOLRec/83 p 466.
—SULPHURGramshawL1/82 p 419.
—GLYCERINE(938:3)Rec/85 p 328.
—BENZINE(415:4)MoslerR2/64 p 39.
—AC.SULPHUROUS(244:3)BelfieldT1/79 p186.
—SECALE(325:5)RohdeP2/78 p 133.

941.

BOTHRIOCEPHALUS LATUS—
1.LECTURES Cobbold T 1/70 p 599. Robinson In Girl Æt.12,L2/79 p 424.
ORIGIN,INPIKEL1/82 p 922;J2/83 p 606.
—INPERCH.J2/87 p 911.
c.TENIASOLIUM(937:2)Rec/84 p 159.
INICEBEAR(520:6)T2/61 p 254.
CAUSINGPERNICIOUSANÆMIA(140:4).
PUMPKINSEEDS(939:2)T1/68 p 490.
KISSINGENSPA(233:1)T1/61 p 180.
ANGUILLULA INTESTINALIS—
INDIARRHŒA(913:3)BavayL2/77 p 139.
DISTOMA HEPATICUM—LIVER FLUKE
6.INSHEEP(534:5).
INMAN (978:4) Cobbold MR 1/65 pp 253, 334; L2/84 p 976;2/90 p 1340.
—DISTOMA — BILHARZIA HÆMATOBIUM (934:2).
—DISTOMA SINENSE McConnell Pl. L 2/75 pp 271,423;1/76 p 343; 1/78 p406; MacGregor CausingREFL.PARAL.(1273:6)1/77 p 775.
—DISTOMA CONJUNCTUM McConnell L 1/76 p 343;1/78 p 476.
—D.RINGERIMansonT2/81 p 8.
— —HÆMOPTYSIS (147:3).

943.

ABDOMEN—
1. VESSELSLockwoodDevelop.J1/85 p 449.
VEINS Suckling VARICOSE Pl. N 1/89 p 219; L1/89 p 537.
NERVESHiltonL2/63 p 32.
—HYPOGASTRICPLEXUST2/70 p 115.
—CŒLIACPLEXUSExcisedJ1/90 p 1327.
ABDOMINAL DISEASES. *Vide* 944:1—
LECTURESMR2/54 p 163;Habershon1/63 p89. HareT1/57 p 29*etSeq*;1/58 p 7*et Seq*; Roberts 1/81 p 31 *etSeq*; 2/81 p 1 *et Seq*; Roberts Aid 1/82 p 245.MorrisonP2/81 p 407.
2.EXAMINATIONHareT1/58 p 8. Habershon FalaeiosInDiagn.T2/58 p 439.
—POSITIONOFVISCERADuffinPls.J2/88 p 235.
—PERCUSSION(638:5)Direct.T2/85 p 390.
—HANDINRECTUM(886:6) Simon P 2/79 p 30.
—DIAPHANOSCOPESchrammT2/77 p 182.
CLASSIFIEDRobertsT2/81 pp 515,622.
INFLUENCEONRIGHTHEART(782:2).
DISTENSION Influ. On Respir. & Pulse L 2/89 p 967.
ABDOM. DISEASE—DIAGNOSIS—
LECTURES Habershon Error *Vide* Supra.
3. GriffinTENDERNESS(944:1)R1/46 p61.Hilton IfTENDERLOOKTOSPINE L 2/60 p 378. SkerrittSympt.LatentJ2/78 p 308.
PHYSIOGNOMY(1691:4)CorfeT2/67 p 645.
SENSEOFCONSTRUCTION, BAND Round, Ramskill T 2/60 p 533;Erichsen, InDISLOC.SPINE (1704:6)2/62 p463.Hilton,Gener.SPINALDIS. L2/60 p 378;Moxon,InLOCOM.ATAXY(1261:4) 1/70 p 544.
4.ABDOMINAL—EPIGASTRIC PULSE (754:1) Oliver T 1/60 p 151;PollockT2/81 p 443.Balfour B 1/76 p 97. Nottingham, Semeiotic Value R 1/45 pp 44,207; 2/47 p 53.Murchison L1/74 p 578;Wiltshire1/83 p 196; PS1/83 p 309.AllbuttL1/84p508;Duckworth p 1016;Martin c. GASTRIC ULC. (847:5) L 2/89 p 1117. Phillips J2/87 p 762.
—INGASTRODYNIA(840:6).
—DESCRIBEDBYHARVEYL2/90 p 995.
—TREATA/87 p 119.
5.GENERALLY TUMIDIN—FEVERS (1476:3); RICKETS(100:4).
GENERALLY CONTRACTED IN—MESENTERIC DIS. (1002:2); CEREBRITIS (1415:2); DRUNKARDS(426:5);PERITONITIS(996:5).
BREATHBEFOREDEATH(179:5)Quekett L 2/45 p 436.
6.SHOCKFROM(945:4).
TREATMENT, OPIUM Per URETHRAM (462:6) Riberi,InPainMR2/52 p 445.
—WARMWATERENEMATA(875:6).
—POT.BROM.(266:2)SpenderJ2/83 p 769.
ABDOMINAL SURGERY (874:3, 880:5, 881:1) Wheelhouse, Recent Advances J 1/85 p 765; 2/85 pp 1097, 1149; S.WellsRev. T1/85 p 791; J2/90p p 1416, 1465.CoatesL 1/87 p 118.Godwin, Visceral Injury J 1/88 p 1153. Meldon PS2/89 p 514.
—PAST&PRESENTThorntonL2/90 pp 860,912.
—INCHILDMorganN4/89 p 53.
—DRAIN(874:3).
—DIFFICULTIESRec/90 p 464.
—ILLUMINATOR(1822:4)NitzeJ1/79 p 789.
—DEATHSTATISTICS(1631:3).
—SEIDLITZPOWDERSTait,BetterThanListerism L 2/85 p 380;&FlushPeriton.c.Turpent. EnemaJ2/90p732. *Vide*997:3.

944.

ABDOMINAL WALLS. IN PREGN. (1546:6)—
1.VEINSFenwickRec/81 p 216.
NERVESHiltonL2/63 p 32.
HYPOGASTRICPLEXUS Eulenberg NEURALGIA T2/70 p 115.
—FOSSA,Lockwood,Pl.N1/89 p 14.
POUPART'SLIG.Davy,ToRemember Relations OfPartsJ2/85 p 10.
DOUGLAS'FOLDEd.J2/85 p 1172.
ABDOMINALPRESSURET1 82 p 254.
ABNORMAL(945:1)RogersL2/77 p 768.
MULTILOCULARCYST(945:2).

PARALYSIS, Diagn. J2/87 p 1350.
TUMOURS (945:2); ABSCESS, IN TYPHOID (1496:3); FR. BONE SWALLOW. (852:6).
MALIGN. DIS. Hutchinson J1/82 p 298.
—EXCISION OF WALLS Rec/83 p 170.
GANGRENE T1/84 p 263.
WOUNDS, Middleton, Iron Bar Running Up J1/89 p 775.
EPIGASTRALGIA—PAINS IN WALLS—ABDOMINAL NEUROSES. *Vide* 943:3, 945:5.
2. LECTURES Jones L 2/70 p 704. Fenn ABD. NEUROSIS T2/70 p 725; Eulenberg p 115. Parrot c. BLOOD-SWEAT (143:1) R1/60 p 111. Chambers SPASMODIC PAINS Ch. D. p 445; In INDIANS (9:2)
3. p 451. Jago OBSCURE CHRONIC PAINS IN WALLS MR 1/61 p 490. Hilton DIAGN. OF SPINAL AFF. (1253:6) L2/60 p 304 *et Seq*; Allbutt 1/84 p 459 *et Seq*; T1/84 p 428; J1/84 pp 937, 982.
FR. ADHERENT PREPUCE (1165:3) Saunders 4, Rec/82 p 201.
IN HÆMOPERICARD. (760:4); ANG. PECT. (788:2); ORATORS' THROAT (603:5).
VISCERAL ASPHYXIA (177:1) Abercrombie L1/87 p 88.
DIAGNOSIS—FR. CARDIALGIA (840:6).
—FR. RENAL COLIC; PERITON. Tyson Rec/81 p 117.
—FR. RECTAL DIS. (886:2) Mathews PS 2/87 p 421.
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TREATMENT—
4.—CHLOROF. LINT. (442:1) In CHILD (1522:3) MR1/52 p 274.
—FOMENTATIONS Sievcking L1/61 p 131.
—CODEIA (841:2) Brunton Specific J1/88 p 1213.
—POT. BROMID. (266:2) Spender J 2/83 p 769; B2/87 p 159.
EPIGASTRIUM—
5. IN HICCOUGH (962:6) HARD PRESSURE.
IN CHOLERA (929:8) & SYNCOPE (790:5) COUNTER-IRRITATION OF.
SHOCK AT, IN SMOKERS (379:5).
BURNING PAIN, IN PANCREATIC DIS. (994:2).
BLOWS Atlee, Danger PS1/85 p 166.
—FATAL Watkins, No Intern. Injury L 1/84 p 916. *Vide* P1/78 p 246. Atlee PS1/85 p 166. Curtis B1/88 p 293.

945.

ABDOM. WALLS—DEFICIENCY (1580:3).
1. CASES Blagden T2/61 p 336; L 2/49 pp 266, 619; Buchanan 2/88 p 112 *et Seq*; Roc, Pl. 1/89 p 324. *Vide* 944:1.
RECTUS ABDOMINIS—
2. RUPTURE (114:4) Common T 2/60 p 540; Raro p 440. Richardson MR1/57 p 548.
—IN TYPHOID (1499:1).
EXCISED c. SARCOMA Treves L1/89 p 681.
ABDOMINAL WALLS—TUMOURS (948:3).
PAPER Rec/88 p 193.
FR. PLASTIC EFFUSION (948:3).
ABSCESS BETWEEN LAYERS OF MUSCLES (948:5) Erichson L1/60 p 91. Leach T2/69 p 572; Taylor 1/85 p 577.
—PERITONEAL *Vel* EXTRA PERIT. Diagn. J1/89 p 637.
—SIMUL. OBSTRUCT. (873:1) Finlay T1/80 p 35.
— —PNEUMOTHORAX (962:3) Coupland J 1/89 p 636.
FIBROMA Guyon T1/77 p 646.
—EXCISE, Gant L1/84 p 891.
FIBRO-CYSTIC Rec/84 p 24.
FIBRO-SARCOMA Rec/87 p 64.
MULTILOCULAR CYSTS (1660:6) Anderson J1/79 p 225.
EXTRA PERITONEAL OVARIAN TUM. (1158:2).
LUMBRICI PER FISTULAS (936:2).
ACTINOMYCOSIS (318:6). HYDATIDS (947:5).
OPERATE REMOVE Peritoneum T2/85 p 265.
ABDOMINAL COLLAPSE (1481:2) *Vel*
4. SHOCK FR. ABDOM. DIS. SHOCK FR. OTHER CAUSES (1637:1); EPIGASTRIC (944:5)—
LECTURES Barnes L2/61 pp 105, 177; Clark 1/64 p 698.
IN PELVIC HÆMATOCELE (143:6); OVARIAN DISEASE (1155:4).
BELLADONNA (377:7) Weber Vast Value T1/78 p 345. Gasquet P1/79 p 329. Hogden In Collapse Gen. P2/78 p 381. *Vide* 768:1.
5. VISCERAL NERVES (944:2) Gaskell J1/86 p 602; L1/86 p 924; N 3/89 p 35; Tooth p 231; Allchin p 277.

946.

ABDOMIN. TUMOURS. WALLS (945:2)—
1. BOOKS S. Wells Rev. T1/85 p 791.
DIAGNOSIS Walshe Clin. L1/49 p 659. Kennedy Aids R 2/64 p 112. Wells Notes MR 2/72 p 151. Bright T2/60 p 438; Hare Exam. 1/58 p 8; 1/57 p 29 *et Seq*. Maunder Clin. Plan L 1/76 p 305; Stokes Diff. 2/89 p 698. Lloyd T2/60 p 558; Wells 1/78 p 641 *et Seq*. Heath Clin. J 1/79 p 299; Obscure Cases 1/83 p 252; 2/83 p 971.
—ASPIRATE Lloyd T2/60 p 558; P1/82 p 290. Legg J1/83 p 252
NEW GROWTHS Moore Distrib. Durat. L 2/89 pp 415, 487.
HOW TREAT PERITONEUM IN OPER. (996:1).
PIGMENT. OF FACE De Mussy J1/79 p 857.
2. UTERUS (1114:1) Oldham Contract. Diagnostic T1/56 p 88; Druitt 1/60 p 58. Hicks L2/81 p 398 *et Seq*.
KIDNEY ABSCESS (1019:6).
CASES T2/54 p 160 *et Seq*; 1/57 p 29 *et Seq*; 1/58 p 7 *et Seq*. Wheeler L2/84 p 957. Obscure (946:1).
—CAUSING FAT HEART (772:5) Fenwick L1/88 pp 1015, 1067.
3. PHANTOM *Vel* HYSTERICAL TYMPANITES (864:2) *Vide* 1549:5; T2/54 p 343; 1/57 p 262; Habershon 2/58 p 441; Jenner 1/64 p 337. Greenhow L 1/57 p 58. Ramskill T 2/57 p 298; 2/59 p 579; Wells p 580; 1/78 p 671; R2/72 p 293. Priestly T 1/57 p 262; Carter 2/72 p 543. Paget L 2/73 p 833. Popper B2/88 p 225.
—EXPLAN. T1/85 p 795; L1/86 p 776.
— —DIAPHRAGMATIC SPASM J 2/86 p 546.
6. MOVABLE Walshe T 2/52 p 620; 2/54 p 469; 2/57 p 298; 1/78 p 672.
—FIBROMA Loose In Cavity Allan J2/81 p 81.

—KIDNEY(1025:2).HYDATID(947:3).
FIBROMA RETRO-PERITONEAL T 1/83 p 44. TaylorL1/85p664.

947.

1.CANCER, Fraser Diagn. T2/54 pp391, 467; 2/61 p31; Cockle Latent 2/81p518. GibbInvolving All Viscera With DIABETESOFONE&ALBUM. OFOTHERKIDNEY(336:6). ChalliceExtraord. Mistaken FOR PREGN. (1550:1) R 1/47 p164; FOR OVAR. Oper. Relief (1157:4). Browue IN MALE,Simul.OVARIANL2/73p152.
—INTESTINAL(867:3)MESENTERIC(1003:3).
—SIMUL. BY SYPHILIS (1204 : 4). ANGINA PECTORIS(788:4).
CYSTIC Cowell In Lad Simul. Ovariau L1/77 p876.
CYSTICSARCOMAL1/83p763.
FÆCAL(878:4).OBSTRUCTEDBILE DUCT(982:3)
SANGUINEOUS CYSTS Bristowe L 1/83 p 763; Allbutt 2/83p13. Sonsiua c. FILARIA (932:4) T 2/83 p341. Lucas L 1/84 p744; Oliver 2/84 p632;Siuclair1/85p614.
—CYSTSFOLL.Injury(880:5).
HÆMATOCELE c.SCROTALHÆMORRH.(1227:5).
3.HYDATID(933:4)KIDNEY (1024:4).Richardson T1/55 p 11*etSeq*; 1/60 p 11: 1/74 p 420; Quain PELVIC (1707:2) PUNCTURE PER RECT. 1/60 p 495. Freuud,4,PELVIC MR2/75 p 226; Fenwic Do. L 1/86 p 833; Luuu Do. 2/90 p 1160; Murchison 2/71 p 639; Whittel MOVABLE (946:6)2/70 p 533;Jones Suppur. 2/83 p 1041; Gunu 2/89 p 595; Gladstone c. PREGN. (1550:6)1/89 p 186.AtkinFatalPS2/84 p 505.
—SUB-DIAPHRAGMATICPS1/87 p 43.
4.—DIAGN.FR.OVARIAN (1157:4) Simpson Diff. T2/59 p 549.Newman Simul. (1003:3) R 2/62 p 351.WellsL2/71 p 639. *Vide*978:6,1024:2&4.
— —FR.DISTENDEDBLADDER(1051:5).
5.—RETENTION OF URINE FR. (1050:2) Farre L 2/62 p 476; 2/64 p 351; Bryaut 2/65 p 389. FairbankL1/90 p 1180.
—ABDOM.SECT.FitzgeraldCure Rec/80 p 323. GirdlestonePlan J1/89 p727.
HYDATIDSOFABDOMIN.Walls (948:3) Holmes L 1/67 p 391; R 2/72 p 15; Rec /87 p 363; /89 p 161;J1/89 p 149.

948.

1.ANEURISMOFABDOMEN(733:4).
PULSATING TUMOUR (1658:3) Habershou MR2/64 p 80.
FATTY (1661:3) Forster 50 lbs. T 1/68 p 300. Dreschfield12 lbs Part Ossified L 1/80 p 211; Homaus, 2, 1/83 p 449; Wigglesworth p 1121; Strang2/83 p p 38; Mcars p 347;Bryant56lbs. 2/86 p 964.
—DIAGN.FR.OVARIANTUM.(1157:4).
HAIRY(24:5)BarnesT2/61 p 608.
—IN MALE Ord L 2/79 p 653.
LYMPHATICWood,LargeL2/85 p 804.
3.PARIETAL (945:2) Budd Fr. Plastic Effusiou T2/60 p 335.
HYDATID(947:5).
SUBCUTANEOUSEMPHYSEMA(657:3).
ABDOMINAL TUMOURS—CAUSED BY—DISTENDED SACCULATED BLADDER (1046:2);
4.MESENTERICDISEASE (1002:3); BILIARY CALCULI(983:6);SPINALABSCESS(1709:4);Complicat.PREGN.(1550:2).
ABDOMINAL ABSCESS (945:2)—
5.CASESINDIFF.Parts T 2/54 pp 161, 238. Young Remarkable R 1/60 p 167. Skey L 1/61 p 406; Lediard2/87 p 263.StewartClin.T2/75 p 115; 2/77 p 359; Bellamy As Determ. By Fascia 1/79 p 639;2/79 p 27 Bishop Of Peterborough J2/83 p 835; Archer PS 2/85 p 75. Thornton P2/86 p 265.
RESONANCEOVERMALINSExpl. L2/88 p 514.
INUPPERPARTBristoweL2/83 p 531.
INCHILDGoodhart,3,L2/83p686.ParkerT1/85 p 639.
AFTER TYPHOID (1496:3); GASTRIC ULCER (848:1).
—DUODENALULCER(883:2)L2/87 p 212.
CONFOUNDED WITH TYPHOID (1500:1) Archer PS2/85 p 75;P2/86 p 265.
ENCYSTEDT2/54 p 164.
TREATMENTSTEWARTT2/75 p 117.

949.

PELVIC ABSCESS—PELVIC CELLULI-
1. TIS — PELVI-PERITONITIS — ILIAC ABSCESS—PERI-UTERINE INFLAMMAT. & ABSCESS—
LECTURES Fayrer T 2/72 p 193; Simpson 2/50 p 25 *etSeq*.Skey L 1/58 p 475; 1/61 p 406. Bell MR2/57 p 550;1/68 p 51. Playfair OPEN. PER VAGIN. Foll. By Hæmorrhage L 2/65 p 199. TiltRelat.ToUT.PATH.R2/59 p 284. Duncan PERI. & PARA-METRITIS T 1/69 p 340. Clin. 1/79 pp 112, 167; Inguinal L 1/78 p 10. BouchutRareInCHILDR2/60 p 322;Parvin MENSTRUAL PELVI-PERITON. 1/72 p 316. Roper L1/78 pp 863,898.ErichsenClin.T2/60 p 434. Bellamy As Determ. By Fasciæ 2/79 p 27; DuncanTermin.1/84 p 5; Gairdner Pls. 2/84 p 4.OliverJ2/88 p 874.SmithPS1/90 p 272.
SEROUS PERI-METRITIS Williams L 1/85 p 1166. Routh PS 2/86 p 146. Burtou J 2/85 p 866.
RELAT.TOBROADLIG.(1139:1)J1/81 p 889.
PERIMETRITIS Taylor Meaning, Old & New FaithL2/89 p 581.
REMOTEPERIMETRITIST1/79 pp 113,168.
PARAMETRICPHLEGMONT1/79 p 167.
PARAMETRITIS Taylor Meauiug L 2/89 p 581. DuncanAlbuminuria,NotInPERI-M. L1/84 p 1076.GervisInsidiousJ2/85 p 339.
—HÆMORRHAGICDuncanL1/87 p 982.
2.SUPPUR. DERMAD CYSTS (1660:5) Herman L2/85 p 953.
3.DIAGNOSIS Thomas Tables MR 2/71 p 318; Browu 1/73 p 320. Aitken Between PELVIC PERIT.&PELVICCELLUL.R1/73 p 284; Diffic. 2/71 p 238.DuncanDiff.T1/79 p 168.Fr.PELVIC HÆMATOCELE (143:6) MR 2/60 p 116. Oldham Fr. VAGINAL THROMBUS (1096:5) T1/57 p 594.LewersDiffic.L1/86 p 441.
—DIFFERENTIALCullingworthJ2/90 p 1468.

.—Fr.Hernia(959:6);Aneur.(733:5).
—Fr.Typhoid(1500:2)Wiltshire L1/82 p 311.
Causing-Steril. (1090:3); Uter. Displacm. (1131:5);VentralHernia(957:1).
—Intest.Obstruct.(873:2).
—Intestinal Adhesion Tait Behind Uterus Oper.CureT2/84 p 79.
—FæcalAbscessPageJ2/87 p 882.
Cases T 2/54pp161,238; 2/57p572; L2/63p307; 2/72p193; R 1/72p319. Edis L2/83p687;Bristowe p891; Lewers 1/86p441;PS2/84p71.
—BurstingThro'NavelPS2/83p529.
— —Into Ureter (1044:5) Robson PS 1/90 p311
—ChronicHewittJ2/85p63.
—AfterPuerperalFever(1590:5).
—InMalePS1/86p428;L2/88p174.
Treatment Buck New Oper. Post Fascial R 2/58 p 229. Emmett B 1/86 p388. Goodall Rec/83p471.DuncanT1/84p6.
—Trephine Ilium (1706:5) PS 2/89 p 524. McGillL1/90p743;Rec/81p96.
—Abdom. Sect. Tait L1/80 p804;Mackay1/87 p310. Ed. T1/80 p636? Fenger B 2/85 p401. Oliver PS 1/89p382. Steer Under Difficulties Cure J1/89p241; Robson Pls.1/90p944.Chapman Rec/87p111.
—AcupunctureLawrenceJ2/89p1093.
—Incise Drain Mundé B 1/86 p408. Purefoy PS1/90p503.
—Rest Hewitt Double Inclined Plane T1/67 p241.AitkenR1/73p285;Brown2/72p327.
—LetOpenSpontan.DuncanT1/79p169.
—DelayOpen.TaitJ2/85p9.
—Elevate Legs To Relieve Congestion Expl.ListerL1/82p274;1/78p944.
—Ammon. Chlor. (162:4) Ringwood PS 2/88 p330.
—Hydrarg.Bichl.(1106:4)R1/73p319.
*Vide*Chr.Metritis(1106:2).
—Electrolysis (1124:2) Apostoli Plan J1/87 p1094.McClureL1/89p530.

950.

OAS ABSCESS—
ectures Hammer Ileo-Psoas R 2/68 p 206. Rivington Var. L 2/74 p 407 *et Seq*; Hilton Dangers Of Opening 2/62p29; WildboreCure AfterOper.T1/61p413.SimonR1/73p221; Ice AfterOpen(171:3).
—Phthisis (684:3) Williams Curative L1/90 p467.
DiagnosisDuncanDiffic.T1/79p168.
HowOpenChavasseL2/83p1119.TrevesB1/85 p227.Owen&WhenJ1/87p869.
—AntisepticListerPlanB2/79p103.
—DelayDavyJ2/85p9.
—TrephineIlium(949:6)Rec/81p96..
c. Carbol. (215:2) Lister L 2/67 p95. Owen Hyperdistend(171:3)B2/77p183.
odine Inject. (171:3) Broca L 2/58 p 343. BryantT1/79p478.
Bursting Into Pleura (710:6) HeathL2/90 p1215.
UTEAL ABSCESS—
3.Treat.RicordIod.Pot.(857:3)InVomit.L2/49 636.DonovanJ1/79p737.
4.RuptureHawardL1/85p12.
Aneurism(734:3).
LUMBAR ABSCESS.Lumb.Region(1705:3)—
Diagnosis Stear Diff. J 1/84p14.DuncanDo. T1/79p168.
Treat.Iod.Pot.InVomiting(950:3).
InciseSmithT2/83p514.
AspirateBarringtonCureJ2/90p807.

951.

HERNIA—
1.Production RoserTheoryMR2/58p540.Baker Length Of Mesentery (1001:4) In Relat. To Product. T 2/63p624.Parker L2/83pp107, 164;Bailey1/89p19.LawrenceJ2/84p499;1/79 p79;Lockwood, Anat. Path.Pls.1/89p1337*et Seq;*Pls.N4/89p38*et Seq*;Resumé 5/89p32.
BacillusInSacJ2/89p938.
Heredity,HyallL2/88p900.
AcquiredLockwoodPls.N4/89p38.
Epidemic(561:6)BondinMR2/58p101.
Sac, *Vide* 954:3. Lockwood, Contents Pecul. L2/88p1018.
—How Diagn. InOper.(953:5).HowManage (954:3).
—Vermiform Appendix In (885:4) AnnandaleL1/89p627.
—Double,BirdL1/84p984;1/87p413.
—CancerInPS1/90p234.
RelationTo Prolapsus Vaginæ(1100:2)DoranL1/84p757.
—Phymosis (955:4, 1166:2) Kempe, Child L 2/78 p119. Owen J 1/80 p 314; 1/81 p 427. MorganT2/85p43.DavidsonP1/82p350.
—Cough,NasalDis.(591:2)Rec/88p278.
—Cycling(199:1),
Litre's *Vel* Richter's PartialEnterocele Dent L2/81 p794; Morgan 1/86 pp786, 1015; TrevesNamesConfused2/86p1176.
Diagnosis (958:5 & 959:5) Bryant Tumours Resembling T1/72p454. Lee Double,InOne
2. Sac L1/68 p258. Annandale 3 On One Side B2/76 p199. Bryant Complic. With Hydrocele(1226:1)T1/78p617;Hancock Diffic.2/78 pp514,543,597.
—CanItDisappear(951:3)L1/86p720.
—Multiple,LockwoodPl.N4/89p61.
—MistakenBrowne,VariousJ2/83 p 912.
—EarlyInFemalesT1/84 p 70.
—Fr.UndescendedTesticle(1219:3).
—Fr.Non-Malign.Tum.OfCord(1228:2).
—Fr.ExtraPeriton.LipomaThomas L 2/89 p 1224.
—Fr.SubperitonealLipomata Hutchinson L2/85 p 1045.
—Fr.MyopathicGumma(110:2).
—Fr.Bee-Sting(486:1)J2/79 p 618.
GallBladderTornByDragOfHernia(981:5).
ForeignBodiesInPitts,Orange Pip,Ulcerat. L2/90 p 576.
CasesAmongQueensT2/76 p 613.
TreatmentCooper,NecessityOfAttendingTo AtAllAgesL2/62 p 440.

IRREDUCIBLE Holthouse, Treat. L2/70 pp 80, 113; 1/78 p 395. Bryant, Truss Pl. J1/84 p 307.
—c. INTESTINAL OBSTRUCT. (873:4).
HERNIÆ—REDUCTION—
3. SPONTANEOUS (951:2) After 4 Days, Thompson R2/68 p 238.
DISPLACED Ward ABD. SECT. (956:6) L 2/86 p 201.
FALSE Rec/85 p 183.
OBSTRUCT. AFTER, Treves, 5 Causes L 1/84 p 1021.
HAND IN RECTUM (886:6) Hadden L2/75 p 648.
"EN BLOC" (954:2) Spence, Sympt. B2/79 p 175; T1/66 p 173.
—CURED BY TAXIS Robson J1/87 p 319.
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6.MERCURY(302:5) USE,ABUSE, MoreheadVol.1 pp 72, 79. Murchison True CHOLAGOGUE (967:2) PRO, CON. L 1/74 p 611; Bennett DISCUSS.1/71 p 171*etSeq*;Walshe1/49 p 525.Burrows FRICTION T 2/56 p 53; Habershon, Bad 1/60 p 42;R2/60 p 124. *Vide* 299:3.

968.

1.IPECAC. Not BORNE, LIVER Affected (398:2). Hume, Great Val. (967:2) P2/78 p 36; L1/89 p 780.
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BOLDOPS2/84 p 13.
—HYPNOTIC(219:4)J1/85 p 564:2/85 p1134.
AMMONIICHLORID.(255:3)StewartL1/71 p 704; 1/70 p 727; 2/87 p 807. J2/78 p 467: Alexander 2/86 p 1134.MurchisonL1/74 p 612.
ALKALIES(216:2) Trousseau L1/46 p 318; 1/74 p 612.BuddT1/54 p 367.
2.ANTIMONY(282:3)LaneL1/46 p 361.
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3. TIAN(383:3)Increases,Secretion.
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4.CLINICALSMartinL1/50pp619,749;Murchison 1/67p789.BuddMR2/52p497.CullimoreJ1/85 p 515. Hingeston UVULA (826:1) RELAXED T2/52 p 529.
5.PORTAL CONGEST. (969:1) Martyn Rare Case R2/61 p98. JonesCausingHÆMATEM.(145:2) T2/55 p 182.SchillExper.FROGMR2/62p365.

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Ammon. Chlor. (255:5) Stewart L 1/71 p 704; J2/78 p 467.
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6.Hæmorrhagic Infarcts,Woodridge, Exper. L2/87 p 915.

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1.Occlusion Of Portal V. Jenner Cliu. L1/74 p 1. Gall Stones Pressing On,Fatal (983:4). Death Budd Enterorrhagia (144:4) Freqt. T1/60 p 593;Ree/81 p 464.
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3.Clinicals Papers Walshe Sub-aeute L 1/49 p 523;MartinTropie.2/64 p 64;MR1/58 p 118. HarleyPS1/86pp1,21;Younge2/89p151*etSeq*. Cutliffe R 2/61 p 97. Southey Supp. Sec. To PortalThrombiL1/79 p 109.
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—Urine,HarleyPS1/86 p 139.
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—Pain In Shoulder (1729:2) MR 2/53 p 344. WardExpl.L1/68 p 141;T2/72 p 420.
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5.Papers MR1/58 p 121. Cameron T 2/53 p 366; L 1/63 pp 611, 655; 2/65 pp 63, 91; 1/66 p 50; PS1/86 p 139.
Nitre c.AntimonyCutliffeR2/61 p 97.
Ammon. Chlor. (255:5) StewartL1/70 pp 649, 727;1/71 p 704.
IodineEnemata(252:1)MR1/61 p 245.
Acupuncture (166:4) T 2/53 p 366.RalfeCure L 2/76 p 397; Condon Cure 2/77 pp 234, 275; Tomes 2/86 p 721. HarleyPS1/86 pp 139,509; J2/86 p 900;1/87 p 99.
Phlebotomy Hepatic. Harley, Plan P S 1/86 pp 140, 161; J2/86 p 899; Discuss,p908. *etSeq*; 1/87 p 99*etSeq*;ImprovedL2/90 p 1154.
PERI-HEPATITIS—
Paper,WhiteL1/88 p 881.

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2.Statistics,CasesJacksonL2/59 p156.Waring MR 2/55 p 1; Martin 2/56 p 129;L2/64 pp 204, 233;1/58p118;Ward2/68pp141,305,474;T2/72
4. p 420.MoreheadL1/65p530;WalsheClin.1/49 p 523.HareT2/64 p 673;1/53 p138;2/54 pp344, 367;L1/60 p 166;Ralfe No Pyrexia2/77 p 124; Fowler1/83 p 89;Burnet2/88 p410.
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In Young Fergus L1/84 p 1182. Eastman Æt. 3½,2/87 p 310.Pereira Æt.20,Ree/91 p 289.
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—Absorbed(170:6)MoreheadVol.1p641.Dick L1/70 p 649.
—SpontaneousBuehananP1/86 p 422.
—Per Lung (971:4) T1/53 p 141. StewartBes
5. L 1/70 p 649; Ward 1/73 p 126; 1/83 p 857 Burnet2/88 p 410;1/90 p 1176.
—PerBowel (880:5) Coehrane J 2/84 p 1131 ThomasL2/86 p 1071;Burke2/87 p 750.
—OpenedByLancetGrahamT2/57p499;2/70 p 444.
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—LatentCockleT2/84 p 148.
—Aphonia—Cough.HendersonL2/83 p 95.
—Mental(1376:2)HammondRec/81 p 426.

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2.Diagnosis Joll Fr. Empyema L 2/79 p 519 Fowler! 1/83 p 89. Harley Mistakes PS 1/86 pp 2,162.
—DifficultMortonL1/90 p 123.
—Fr.AbdominalAneurism(733:5).
—PiecesOfLiverInPusFenwickL2/77p715
—Urine Southey Urea—Leucin + L 1/79 p 110.
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Fr.BlowsTurnerL1/82p483.
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3.Surgical Godlee Pls. J1/90p 61*et Seq*. Leah PlauL2/90p419.
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Discuss. L1/84 p525. Harley Pls.N4/89p278 PS1/86 p188; O'Donel 1/89p637; Younge 2/89 p152*et Seq*.
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4. p885. Murchison R 2/68 p6. Ball L 2/77p790 Furnell2/78pp688*etSeq*; Plan p873; Hendersonadhes.2/80p341.

ASPIRATE Macloan 106ozs. T2/73 p499; L 2/73 p39; Condon 12, 2/77p234*etSeq*;Furnell?2/78 p872; Johnstone 7 Times,Cnrc 2/79p271;Joll Was This Not Empyema?p519;Fayrer.p669; Veale 2/81 p410; Ralfe1/87 p215.SimsRec/80 p302;MansonPlan/84p518.
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—INDEPEND. OF PERITON. ADHES. Smith L2/83p587.
—&WASH OUT J 1/87 p 1270; Basil ? p 1411; Harley Plan Magic. 2/89 p 1145. Vachell Do. L2/90p281;Leahy p419.
—PERPLEURAM(970:4, 979:3);Gulliver L1/83 p498.ThorntonJ2/86p803;Godlee2/87p871.
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1. INFLUENCEOFFOODUPON(964:3).
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2.INFLUENCEOFFOOD(964:3).
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4. R1/73p36. Daly L1/77 p717; Sieveking 2/72 p224;Smith 18½oz. J2/78p170; Suckling 1/84 p358, Egan T1/79 p 896; Cullingworth 1/81 pp265,291.RalfeLI/81p780;TomkinsPls.1/84 p606;Poore2/88p1057.IdelsonRec/85p143.
SIMULATEDSmithJ1/84p101.
PARTIALRecov.Rec/82p52.
RELATED TO-YELLOW FEVER (1512:4). PHOSPHOR.POISON(240:2).
N.PHENOMENADrummondJ1/88p232.
DURING PREGNANCY (1550:6) MR 2/63 p 271; 1/66p248; 1/64p275. Braun R1/64p170. DuncanClin.T1/79p58;Rec/85p142.
—TREATMENTInduceLabourT1/72p58.
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INCHILD Tuckwell J1/81p792;Mann2/82p947; MR 2/76 p493. Greves Æt. 20 Mths. PS 1/84 p400;Venn Æt.7,L2/84p191;Ross Æt.5½,1/88 p 972;Æt.10,2/90 p 350.

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LIVER—CIRRHOSIS *Vel* NUTMEG, HOB-
1. NAIL—
PAPERS,CASESBeale MR1/60 p 525; LOBULES Compd. With Healthy 2/61 p 525; Carswell, Product. 2/54 p 36. Legg, Foll. Obstruct. Of Bile Ducts L1/77 p 190. BurrowsT2/56 p 53; Todd 2/57 p 571; Budd 1/57 p 648;1/60 p 592. TurnerL1/84 p 707;Staples,Pecul.1/86 p823. Corrigan R 1/45 p 39. Sappy, Circul. Fr. V. PORTÆ ToV.CAVA INF.If Cannot Pass Thro. LIVERMR1/61p72;Jones2/58p437;Gairdner, ComparedWithOtherLIVER DIS.2/60 p 454; Fricke, BRONZED SKIN (1042:4)No Dis. CAPSULES2/57 p 535.SaundbyJ1/86p1210;Drummond1/88 p232;Wilks p324.Hatfield,2,Fatal Rec/90 p 143.
VARIETIES Smith J 1/88 p 1381 ; 2/88 p 101 ; Saundby2/90 p 1457.
—PIGMENTARY,INDIABETES(333:1).
INFEMALE-NONALCOHOLIC Goodhart L 1/89 p 787.
ACUTE Smith J 1/84 p 101.Carrington L 1/85 p 662;2/87 p 270.
ETIOLOGY *Vide*TUBER.PERIT.(998:2).
—NON-ALCOHOL Smith L 2/89 p 770 ; Power p 955.
—ALCOHOL (424:4) Barsham L 1/61 pp 2,28; HarleyExpl.1/88 p 410.
—BEERWORSEMurchisonExpl.L1/74 p 581.
——EXPER.ONANIMALSL1/88 p 1043.
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DIAGNOSIS Diffic. T 2/82 p 615; Rec/83 p 232. Dr.Todd,DiscoveredPM.J1/83 p 316.
—N. SYMPT. Drummond J 1/88 p 232; Neech p 956.
—NO ASCITES Saundby J 1/83 p 316 ; Wilks Expl.1/88 p 324.
—CYSTICASCITESDingleyJ1/83 p 1002.
—URINERec/83 p 232.
3.HYPERTROPHIC Rokitansky M R 2/77 p 59. SaundbyL1/79 p 266;Yule 2/87 p 413 ; T2/84 p 696.OliverJ2/85 p 786.
—INCHILDRec/81 p 116. Gibbons Inft. P 2/88 p 47.SmithÆt.4,L2/89 p 955.
—FATTYT1/83 p 439.
—c.HEPAT.ATROPHYClarkePl.J1/90 p 1000.
INANIMALS(516:5)FoxJ2/78 p 914.
—CATS(520:4);HORSES(530:3) McFaydean Pl. J1/89 p 707.
WITHSTEATOSIS(976:5)Rec/81 p 313.
HISTOLOGY Legg MR 2/77 p 62; L 1/75 p 680; 1/77 p 190;1/81 p 864.
IN CHILD(1522:4) *Vide* Supra. Murray Æt. 5, L2/63 p 221;1/75 p 698;Æt.10,2/75 p 838;1/76 p 23. Reynolds Æt.3,T 1/66 p 35; Æt.11,Fox J2/78 p 913;Oliver 3Mths.1/80 p 846;Hutton

Æt. 3¼ Yrs.1/83 p 114;2/88 p 675.White,PM. Æt.12, L 1/77 p 569; Smith 2/81 p 1087; 2/87 p 226.Howard,Brother&Sister Rec/87 p 562; Edwards Æt. 10, /90 p 292. Dickenson Pls. N3/89 p 49.
—CURABLEMillard,3,PS1/89 p 75.
—c.TUBERCUL. PERITON. (998:2) Pitt,2,T2/85 p 872;2/82 p 615;L1/89 p 695.
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4.PAPERSGooding,2,CureJ2/86 p76;Rec/87 p57.
SPONTAN.CURE(999:5)T2/82 p 615.
TOTALABSTINENCEWilksJ1/88 p 324.
TAPPING-CURATIVE(1000:2).
CALOMEL(221:5)JonesJ2/88 p 662.
COMPENSATORY ACT. OF PORTAL VEIN Wilks J1/88 pp 324,378.
PODOPHYLLIN(469:6)L1/62 p 418.
POT.IOD.MILK,JABORAND,2CuresRec/90p135.
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AC.NIT.(247:6)WilkiusouL2/45 p 65.

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1.PAPERSHarley T1/62 p 602;R1/63 p 276. Budd c.ASCITEST1/60 p 592;Laycock,In Imbecile, Cured By ERYSIP. 1/62 p 205; Legg, SLOW PULSE(753:1)1/78 p189;1/82 p184.Duuglison R1/46 p 55.WardL2/59 pp 2,53.
FATALPhillipson,In 3 DaysJ1/85 p 1154;BristoweExpl.1/88 p 1160; MR 2/62 p 500; L 2/63 p 615.
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4.—URINE As Aid, Harley T 1/62 pp 199, 602; ContaiusLEUCIN (965:4)R1/63 p 277.Murchison?L1/70 p222.
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5. tiu,Italy T1/61 p 607; 1/76 p 403; Paris 1/72 p 138; 1/77 p 313; Rec/85 p 142. Champneys J2/88p521.Ed.L2/88p1080;Raveu1/90p1448.
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TRAUMATICVerneuilR2/72 p173.
—VACCINATION(88:6).
FR.SCALD(59:2)HetheringtonL1/84 p797.
EMOTION(1363:3)WilksJ2/81p478;R2/70p102; Corrigan, Danger Fr. Grief 1/45 p 42; L1/85 p32.
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HÆMATOGENOUS Brunton J 2/81 pp 478,479; 2/89 p67;L1/86 p199.
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OBSTRUCTION (982:3) Coupland,Cancer T1/81 pp566,591,618.
CHRONICDUODENITIS(883:2).
6.COLDRinger,PeculiarCaseT1/68 p62.
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INJECTING BILIARY SALTS INTO BLOOD Felt, Exp.L1/76 p931.
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JAUNDICE—IN INFANTS (1522:4.1542:2),
2.PAPERSMeigsR1/67 p353.HughesT2/61 p521; 1/62 p335. Curran, BELLAD. R 1/69 p345. Sedgwick, HEREDITY MR1/67 p483. Hewitt L2/56 p8;Ed.1/82p491;Byers,Clin.2/87p102; Scott, Theory 2/88 p 161; Neumann p 1250. Armitage,Æt.2½,J1/90p293. HofmeierT2/83 p 669; Ashby,Expl.1/85 p 544. McViePS1/88 p131.
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GALL DUCTS DEFECTIVE (981:4) Fatal, Æt. 8 Mths. T2/76 p292; 2/80 pp 648,698. 4 In One FamilyL1/79 p293.
RELAT.TOSEPSISUnderhillB1/89 p85.
JAUNDICE—CAUSING—
HÆMORRHAGEINEXT.TEETH(106:4).
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UMBILICALHÆMORRH.(1535:3)GlaisterL1/79 p331;2/88 p160.
PRURITUS (45:4) DUETO AC. FORMIC. (448:4) A/89 p233.
DELIRIUM(1475:4)MallamN3/89 p149.
PIGMENTATIONTaylor,PersistentL1/86 p 742.
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3.LECTURES Budd MR 2/52 p 503; T1/60 p 592; Jones1/63 p137.
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POT.SULPHURETUMBATHL2/85 p1220.
QUININE(403:2)Ed.L2/68 p416.
IPECAC. (398:2) Corrigan, Specif. If Due To GRIEFR1/45 p 42.CookT2/80 p 104. Bruuton J2/81 pp478,479.
4.AC.BENZOIC (393:5) HarleyT1/62 p 602; Jones 1/63 p137.
EUONYMIN(967:2)J2/81 p479.
TURPENT.(350:1)Jones,RatioR2/58 p44.
MINERALACIDS(248:4)R2/60 p123.
POT.CHLOR.(260:3)OdierT1/55 p289.
5.CHLOROF.Intern.(441:6)T2/66 p25.
EGGS(513:5)White,Critic2/55 p563.
6.FELBOVIN.(542:3) JohnsonL2/40p?2/41p337; Clay p289.Harley,How?When?R1/63 p278.
LICE(32:5)ONBREAD&BUTTER.
SIPPING WATER Bruuton, Expl. J 2/81 p478. CopiouslyL1/87 p842.

CARLSBAD(7:2)BruntonJ2/81 p478.
MAGNESIA(274:4).
COLDWATERENEMAKrullT1/77 p334.

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LIVER — NEURALG. (1237:2) — HEPAT-
3. ALGIA—
LECTUREAllbuttL1/84 p 602.
CASESAllnuttR1/45 p38;Habershon1/73 p 59. MurchisonL1/74 p 537.
ACUPUNCTURE(969:4)L2/77 pp 234,305.
LIVER—FATTY DEGENERAT. (1673:3)—
4.ACUTE Syn. With ACUTE YELLOW ATROPHY (972:3)MR1/60 p 256.
PAPERS MR1/53 p 346;2/53 p 32;2/56 p 250; c. FATTY KIDNEY (1013:6) 1/60 p 255; Gardner, Anal.DiffersFr.AMYLOIDDEGEN. 2/60 p 454.
5. MurchisonL1/67p621;T2/53 p458;1/81 p 467.
ININFANTÆt.2Wks.Rec/79 p 463.
DIARRHŒA(910:2)VerneuilT1/81 p 467.
C.NOMA(798:5);CIRRHOSIS(973:3).
CAUSING DEATH—AFTER OPER. (1631:4); LABOUR(1591:4).
LIVER—FATTY DEGEN.—CAUSES—
PHOSPHORUSPOISONING(240:2).
DRINK(426:4)RokitanskyMR1/53 p 347.
SUPPURATIONVerneuilT1/81 p 467.
LIVER—CALCAREOUS DEGENERAT.—
6.CASETargettL1/89 p 786.

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LIVER—LARDACEOUS (1672:5) *Vel* SCRO-
1. FULOUS. SYN. WAXY, AMYLOID, ALBUMINOUS DEGEN. — CHOLESTERINE OR COLLOID DISEASE—
LECTURES, LARD. OR CHOLES. DIS. IN Organs Gen.MR2/54 p 413;Virchow1/61 p 57;Differs Fr.FATTY(976:5);BristoweWAXY & AMYLOID DENEN.NotIdent.2/60pp443,449;1/61 pp 55, 57;Wilks,Budd2/52 p 504; 2/60 p 453. Green-
2. how IDIOPATH. T 1/65 p 36; Stewart, Cure 12,120ozs.OfFLUIDRemoved1/74 p 122.
INYELLOWF.(1514:2)JacksonR1/58 p 20.
IN DISEASED BONE (95:1) Especially HIP (1748:6)T1/65 p 36.
TREATMENT — AMMON. MUR. (255:5) Budd MR2/52 p 502.
LIVER—TUMOURS—
2.PAPERSSmith,TablesL1/82 p 906*et Seq.*
—CAVERNOUSSmithL1/82 p 908.
LIVER—CANCER.—
5.LECTURESSmithL1/82 p 433;Drummond2/82 p651.Æt.6Mths.Rec/85 p 346.
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3.PapersClarke,SmallQuant.R1/65 p 139;Re T2/74 p 365. Brunton,Resumé B1/76 pp 11 Float Urine On Ac.Nit.L1/70 p 691; T2/ p 366. Sequard, How Boil, With NO, R 2/ p 79.Johnson MR 1/55 p 126; 1/76 p 176.Fo See Ac. Nit. Free Fr. Silver T 1/68 p 27 Kesteven, Ready Method On Cover Sli L2/76 pp 883,917;Drysdale,OnTidy'sAcet Carbol. 1/70 pp 644, 691, 756; T 2/74 p 36 Sansom *v.* Aceto-Carbol. 2/74 p 420; 1/ p 103;InEarly,Hyaline Cyst Only 1/78 p 18 Ralfe, For Var. Forms L 1/83 pp 461, 95 Oliver pp 139, 190. Saundby J 1/83 p 74 Album.&Pepton.*v.*Albumin. p 765;Johnso Var. 2/83 p 1105; New & Old 2/84 p 697; 1 p 1220; 2/86 p 132; Martin,Latest 1/88 p 84 KirkB2/84 p 260;Paton1/89 p 237.

OliversBehrendt,FailureJ1/86 p 822.

—Infl.OnBileSaltsStevensB1/87 p 220.

—c.HeatMagnire,ChangesL1/86 p 1062.

Heat Best L1/83 p 956.Brunton,Detects Va J1/85 p 166;Haycraft1/90 p 167.

Ac. Nit. Heller's Test *Contd*. Best J 2/8 p 1005;1/83 p 593;Take UpWith Syringe 1/ p 1198.Kirk,FirstBoil c.CausticSodaL2/ p 658.

—c.Magn.Sulph.HarrisT2/85 p 455.

Ac. Picric (249:1) Johnson L2/82 p737 *etSe* Pavy p823; 1/83p78 *et Seq*; Oliver Best p13 Johnsonp455; 2/84p1083;2/86p63;T2/85p10 J1/83p504; Ralfe, Will Not Supersede He p661 :Saundby? p749. Kirk L1/83 pp658,75 Bastian 1873,pp886, 956. Granville ? B2/ p234.

—HowUseJohnsonJ1/83p858.

—DoesNotCoagul.OneKindOfAlbum.J2/ p1315.

—ErrorsPaget J1/85 p177.AuldL2/85p109 Kirk1/90p895.

— —If Taking Quinine Nicholson L 2/ pp835,879;J1/84pp10,103.

—Esbach'sQuantitativeTest*Infra*.

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4. ALCOHOL (432:2) Beale, Wheu T1/65 p 30.
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   PACKING IN WET BLANKETS (229:6) Johns T1/62 p 216; 2/58 p 266.
   —DANGERS Carpenter P2/88 p 178.
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   AC. NIT. Kidd, Special P2/82 p 112.
3. CHLORAL (444:4) Wilson J2/82 p 1247; Millic 1/83 p 235; Carson p 545; Mackie, 3, 1/86 p 9
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—MENORRHAGIA (1148:5) Oliver, Why? L1/87 p 121.
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—PERINEALDRAIN(1215:4)Pl.L2/89 p1161.

1020.

KIDNEY ABSCESS—CAUSES—
1. STRICTURE(1212:3)BuddT2/54 p 241.
GONORRH.(1173:2)MurchisonL2/75 p 801.
CARIOUS VERTEBRÆ (1709:4) Cullingworth, Forming Nucleus Of RENAL CALC. (1021:5) L1/80 p 14.
CASESL2/63 p 9; 2/64 p 544; 2/63 p 723; Smith, OpenedInLoin2/73 p 772; Hardyman, Open Into Lung 2/77 p 954. Taylor, PART OF KID. PASSED IN UR.(1055:1) R 2/62 p 152. Stanley T 2/54 p 342; Fineham MUSCULAR (111:2) & NERVESYMPTS.2/60 p 569.
—OPENINGINTOSTOMACH(851:4).
— —BOWEL,4,L2/86 p 366.
—C. SUPPRESSIO UR. ON SOUND SIDE L 1/87 p 625.
—INCHILDÆt.3Wks.T2/78 p 727.
DIAGN.—AIDEDBYSTOPP.URETUS(1044:5).
KIDNEY ABSCESS—TREATMENT. *Vide*
2. PYELITIS(1022:2)—
AC.CARBOLIC(1021:5).
NEPHROTOMY (1026:2) Bryant T 2/78 p 274; L 2/70 p 13; Chuckerbutty, Cure2/60 p 79. Loomis, INPYO-NEPHROSIS PM.T2/74 p 348; Dowse, Cure p 632. Habershon, Cure J 1/80 p 207.
—ANOMAL.OF12THRIBRee/80 p 148.
NEPHRECTOMY (1025:5) Elder L 2/82 p 567; Lucas1/84 p 138; 2/85 pp 1022, 1069.
WASHOUTKIDNEYPELVIS(1044:6).
TAPPINGEdwardsFreqt.L1/86 p 919.
ASPIRATIONLucasL2/78 p 437; Dobie2/84 p61.

PERI-NEPHRITIC ABSCESS—
5.CASES Duffin T 2/70 p 362. Trousseau, 28 MR2/71 p 235; Simul.Ac. HIP. DIS. (1749:4) 2/76 p 492; L 2/80 p 551; Sonthey, Oper.PM. 2/73 p 772; 1/74 p 53. Bowditch, 3 Incised R2/68 p 200; Annandale, CALCULUSREMOVED Cure2/73 p260; StoneDo.L1/86 p 589; Moxom Clin.1/75 p 602; Ree/79 p 127.
—FR. GONORRHŒA (1173:2) Bloxam PS 1/88 p 507.
DIAGNOSISRoberts Rec/83 p 465. Fenwick, 2, DifficultL2/85 pp 143, 191.
—SUPPURATIONELSEWHEREL2/85 p 143.
—PERI-RENALCYSTWheelhouseJ2/85 p 1150.
INCISE(1020:2)HabershonL1/80 p 171.
DRAINLucasT2/84 p 209.
HYDRO-NEPHROSIS—CYSTS(1024:1)—
6.CASES, DIAGNOSISHare T 1/57 pp 29, 233, 258; Wells, Obscure, MistakenDiagn.Oper.Death 1/72 p 483; INJECT IODINE (252:3) 2/76 p 30; Coupland, Double1/82 p 661. Tuckwell, Oper. Antiseptic L2/82 p 141. Lucas J 2/83 p 612. Staples Ree/84 p 327. Thornton Pls. N 5/89 p 181.
—CONGENITAL Hillier, Cure L1/65 p 317; PM. T2/69 p 394; 1/76 p 546. Morris L 1/76 p 708; BarrsPl.1/89 p 981.
SANGUINEOUS — HÆMATO-NEPHROSIS BristoweL1/83 p 763; Lucas1/84 p 744.
FR.DISPLACEDKIDNEYT2/82 p 533.
INTERMITTENT Morris, How Tap L 1/76 p 637; BarkerOper.1/89 p 419; PS 2/88 p 527; J 2/88 p 1351.
TRAUMATICCroftJ1/81 p 123. LoweL1/86 p 689.
INTRAPERITON.RUPTURETaylorL2/84 p 589.
HISTOLOGICALCHANGES GriffithsL1/89 p 275.
DIAGNOSISBarkerL1/85 p 95; Treves2/87 p603. MorrisJ1/85 p 313; 1/89 p 269.
—FR.OVARIANCYST(1024:2)T1/85 p 343; L2/85 p 401.
—C.OVARIANCYSTL2/87 p 603.
WHYKIDNEYCEASESSECRETIONT1/85 p 343.
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ASPIRATEPlanL1/85 p 95.
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NEPHRECTOMY (1025:5) Savage L 1/80 p 601; Thornton, Cure p 870; Bishop1/88 p 877. Fell J1/88 p 73; Lucas, Best1/89 p 269.
—PERLAPAROTOMYTrevesL2/87 p603. Hunter J1/88 p 242; Lucas p 324.

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PYELITIS—
3.LECTURES Hare T1/61 p 319. Basham L2/55 p 403 *et Seq*; FarreChr.1/60 p 544; Coulson1/56 p 402; Clarke13AdvancedCases2/85 p 844.
PYELITIS—SYMPTOMS—
URINE—CRYSTALS OF UREA NIT. C. AC. NIT. Diagn.L1/73 p 811.
—PUS IN (168:4) Todd, Diagn. ORIGIN T 1/53 pp 337, 539. Basham Lect. L2/55 p 403 *et Seq*; Meade1/84 p 287.

—PELVICABSCESSOP.INTOURETER(949:4).
— —ALCHEMILLAThompson(411:4)T2/67p92.
— —MILIARY PYURIA Handford J1/89 p 995; Walker2/89 p 130.
— —DIAGNOSESIDE,STOPURETER(1044:6).
— —INCHILDGee,CausosJ2/83p961.
— —NEPHRITIC ABSCESS (1019:5); CYSTITIS (1067:1);PHYMOSIS(1166:2).
YELITIS—CAUSES—
LITHIC ACIDDIATHESIS(1031:1); CALCULUSOF KIDNEY(1021:5).
GONORRHŒA (1173:3) Murchison,OftenFatal, Discuss.L2/75 p 801; BarkerOper.1/89 p 420.
PRESSURE ON URETERS, FIBROIDS (1121:6) CabotJ2/87 p421;Rec/87 p 157.
TUBERCULARHillL2/82p312.GeeJ2/83 p 961.
YELITIS—TREATMENT—
PAPERL2/85 pp 1022,1069.
NEPHROTOMYKnaggsJ1/85 p 432.
AC.CARBOL.(353:2)PorteousL1/78 p 776.
ENAL CALCULUS.VESICAL(1057:1)—
LECTURES Jones T1/54 p 283 *et Seq.* Basham B 1/75 p 213; Ord Format. 2/77 p 219. Rees MR 2/56 p 390. Fuller L2/63 p 723. Harley Format. T 2/73 p 393; 75 Per Cent. IRON 2/76 p 216;Couplaud1/82 p 165.BruceP2/87 p172; Godlee,ReflectionsPls. pp241,329.Thorntou Pls. N5/89 p 184. Lucas J 2/83 p614; Morris 1/85 p 311. Pick Clin.L2/79 p 566;Dickiuson 1/85 p 526.
CARIOUSVERTEBRAASNUCLEUS(1020:1).
INDIGO(1033:5)OrdL1/78 p 350;J2/78 p 133.
ENAL CALCULUS—DIAGNOSIS—
CLINICAL Pick L2/79 p566; Barker,Acupunct. 1/80p p 621,703; 2/80 p 699. Coupland T1/82 p 166. MayRec/87 p 100.WrightB1/87 p 311. Bruce P 2/87 p 173; Leading Sympts. p 177; Godlee p 242.ClarkPl.N2/88 p 3.
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NUMBER Basham B1/75 p 216. Piek, By Feel L2/79 p 565.
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HANDINRECTUM(886:6)WellsL2/84 p 955.
HÆMATURIA(150:3)MorrisJ1/85 p 312.
NEPHROT.Lloyd,NoStonoL1/83 p948;Barker, Explor. Do. 1/85 p 141; Morris Do. 16, p 296; Lloyd p 630;J1/85p311.Bruee,NoStone,How ExploreP2/87 p 172.
—NO STONE YET SYMPTOMS CURED Anderson L1/89 p 775;Barling2/90 p 873.
—STONE IN OPP. KIDNEY Sympts. Nil P 2/87 p 242.ThorntonN5/89 p185.
FR.STRUMOUSKID.(1025:1)J1/85 p 312.
FR. NEPHRALGIA (1026:4) Young J2/87 p 675; Ralfo1/88 p 182.
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7.PM.Godloc,PeeuliarP2/87 p 244.

1022.

1.ONEURETER STOPPED (1036:3,1044:5) Roberts L 1/70 p 870; 1/68 pp 653,682; 1/75 p 404; 2/81 p 831;Hutchiuson2/74 p 1; Southey1/74 p 11; 1/76p458;T1/79p441;Russell20Days p 474;15 Days PM. p 326;PM. 2/80 p 616;Duneau2/79 p 439; Hare Discuss. 1/61 p 319; Saundby, Instruct.2/84 p 606. Johnsou, Very LargePl. L1/70 p 918; Godlee, Suppress. Ur. InSound Kidney1/87 p625.ThorntouN5/89 p 186.
—DANGERIFKIDNEYBESINGLE(1005:2).
—IMPACTED ATLOWERENDP2/87 p 251.Lane Pecul.L2/90 p 967.
—DIAGN. IF URETER SINGLE Lucas J 2/83 p 1095; L1/85 p 304; Manby,Value OfDavy's Lever (1044:5) p 661; Piek 1/86 p 976. Morris J1/85 p 314.
—OPENBLADDERTOSEERec/88 p 186.
— —C. NON-OBSTRUCTIVE JAUNDICE Mott L2/90 p 166.
—DISCHARGEDINLIONHumphryJ1/85 p 25.
—CAUSINGCANCER(1021:6);MYELITIS(1257:6)
INANIMALS(516:5)SuttouPls.N4/89 p 122.
2.BOTH URETERS BLOCKED Bell L 2/83 p 1040; Rec /85 p 91. Capon, Obscure L 2/88 p 417; Ralfe&Godlee,Oper.Cure1/89 p428.Spanton, Oper.PS2/89 p 521.
CALCULUSINURETER—TREAT.—
—URETEROTOMY (1044:5) Morris T1/85 p 125; L1/85 p 296;Kirkmau 1/89 p 525;J1/85 p 313.
—VESICO-URETEROTOMY L1/85 p 304.Morris J1/85 p 312;Rec/88 p 186.
CASES—RENAL CALCULI Hare T 1/61 p 319; Sauudby, Iustruct. 2/84 p 606; Dingley, Double Multiple, Remark.L1/85 p 251; Do. 13ozs. & 8½ozs. Rec/85 p 292. Murray,Large, NoPainL2/85 p614;Gee,Double36½ozs.With MoreThan 1,000Smaller OnesInRt.9½ozs.In Lt.2/73 p 810;Morris1/87 p 270;1/89 p 525.
—C.BILIARY(983:5)WrightL1/85 p 563.
—C. NEEDLE AS NUCLEUS Franks Pl. J 2/90 p 18.
INDIGO(414:3)OrdJ2/78 p 133.
NEPHRITIC COLIC—TREAT. (984:2)—
PAPERCouplandT1/82 p 167.Thoruton N 5/89 p 185.
PREVENTION Harloy R 2/73 p 77. Thompson L2/68 p 242.
—DISTILLEDWATER(1058:3,4).
—WATERSmith,FreelyDrunkL1/73 p 221.
MASSAGE(223:6)BonnettL1/87 p 1026.
PICHÉ(1058:4).
QUININEYoungoJ2/87 p 675.
BELLAD.(377:4)Murray,PushRec/89 p 474.
ANTIPYRIN(400:5)P1/89 p 292.
OL.SANDAL(1174:2)P1/87 p 289.
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3.Carlsbad(7:2, 1031:2)L2/68 p 242.FoyPS1/89 p 486.
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Opium,PerUrethram(462:6)MR2/52 p 445.
Cantharid.(484:5)MackoyR2/69 p 119.
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4.Nephro-Lithotomy (1025:5) Smith T 1/69 p 585; Durham 1/70 p 182; Simon 1/74 p 653. Paul, In 1733,L1/74 p 219; Bryant PM.2/70 p 292. Annandale R 2/73 p 268. Pick, Clin. L2/79 p 567;May2/80 p 6;Beck1/88 p 119;1/82 pp 184,185;Ed. p 746;When1/83 p 916;Morris 2/84 p 954; Discuss. 1/85 p 295. Nicholson J2/85 p 445. Morris T 1/80 p 409; 2/80 p 539; L1/82 p746.EarlyHist.OfMorris'sCaseT1/82 p 165; Plan L1/84 p 465. Jones J1/83 p 1069. May,1oz.L1/83 p 279;J1/84 p 452;Chiene1/85 p 280;Earliest Case,Hobson's p 763; Imlach, 4, 1/89 p 1224; Humphrey p 1289; Jackson, When1/90 p 117.Discuss.L1/85 p 295; Rouse p 800;Hill p 1081; Hatch,2,2/85 p 15; Clarke, 13, p 844. Shepherd, 4ozs. P 2/87 p 46; Bruce p 175.GrossB1/87 p 70;Keyes1/90 p 344. Butlin, 4 Yrs. After L 2/86 p 727; Discuss. 1/87 p 370;Pick1/88 p 16; Morris, 4, pp 1182, 1237; Steavenson,Discuss. 1/89 p 632; Pepper 2/89 p 432; Bellamy,Diffic. 2/90 p 339. Thornton, When,HowPl.N5/89 p 206.
—NoStone—Sympt.Cured(1021:6).
—Peri Renal Cyst, Kidney Not Opened, Bennett,Pecul.CaseL1/87 p 271.
—HistoryDownesT1/85 p 238.
—Double Page, Calculus Per Vesicam Foll. L1/88 p 723.
Lumbar Incision c. Laparotomy Thornton T2/85 p 10;N5/89 p 187.Browne J 1/86 p 821. Keetley,Æt.12,2/90 p 147; 150 Calc.Extract. Æt.44, p 148.
— — Pleura Wounded (642:5) Whippler L2/90 p 1328.
—Transperitoneal Oper.—Terrier Gardner B2/88 p 369.
—c.Nephrectomy Lucas, Anuria (1036:4) 4 DaysL2/85 pp 868, 969; 1/86 p 234; Beck 1/88 p 119.
Surgical Kidney Thompson R 1/73 p 230. FieldL1/80 p 274.
5.Pyelo-LithotomyAndersonL1/84 p 983.

1023.

1. Kidney—Hypertrophy, Nat. L 1/78 p 651; Pearse,11lb.4oz.Boy,Æt.5,1/70 p 212.
—InFœtus,CausingDystocia(1571:1).
—DiagnosisFromSplenicHypertr.(988:5).
2.Kidney—AtrophyRobertsL1/68 p 654.
Kidney—Tumours Todd,Diagn. T1/53 p 541. Bramwell, Bruit Heard Over L 1/78 p 166. 37lbs.CureT2/82 p 727.
—TablesPaulJ1/84 p 48;N5/89 p 227.
—Diagn.Treves,PlanL2/87 p 603.
—StripedMuscleEvcL2/81 p 792.
3.—Hypertrophy (1023:1); Abscess (1019:6 Cysts (1024:1).
Tum. Around Kidney Wells, Double, Cu J1/84 p 758.Gould,Oper.L2/88 p 518.
KIDNEY—CANCER—
LecturesJonesT1/54p613;2/74p619.Andrev Lasting 14 Yrs., Death Fr. Phthisis L 1/7 p 194;Dunlop,2, p 567;J1/81 p 806.Thornto N5/89 p228.
WhichMostDickinsonL1/85 p 526.
Diagnosis Rees, Easily Confounded Wit Oxal.Lime Calcul.(1021:6) MR 2/56 p 39 BashamR1/62 p 252.
—CocainePerUrethramAsAid(455:5)L1/8 p 71.
—HæmaturiaMostInChildT2/84 p336.Mar byL1/85 p 661.
—FreelyMovableManbyL1/85 p 661.
—Fr. Vesic. Calcul. (1057:4) Moore L 1/7 p 770.
4.—Fr. Ovarian Tumours (1157:4) Oper. P L 1/65 p 285;T1/62 p 199;Wells,Op.PM. 1/7 p 669.
Cases(1006:1)T2/54p392;2/70p154;2/68 p 52
5. L1/66p63;31lbs Æt.7,1/56 p 626;2lbs.Æt.4; 2/73p113;20Mths.2/74p49.Magrath,10Mth Large MR 2/76 p 493; 7 Mths.2/77 p 508.Or 6Mths.Rec/79p95.Donkin,Æt.2½J1/82p15
—Primary, Mackenzie, Freqt. Æt. 4, N 2/8 p 269.
—Adeno-Sarcoma,Paul,Æt.2,L1/86 p 543.
—Sarcoma Windle T 1/84 p 258. Paul, Æt. Mths. PS 1/84 p 401. Thornton N 5/89 p 22 L1/90 p 572.
Nephrectomy (1025:5) Adams L 2/82 p 94 Wells, Plan 1/83 p 907;Pean1/85 p 686;Crof Æt.3 p 936;Bryant2/86 p 966.
—InInft.GodleeL2/84 p 778.
ClottageOfUreter,To Arrest Hæmorrh (151:1).
KIDNEY—FIBRO-FATTY TUMOUR—
CaseBarclayL2/63 p 563.

1024.

KIDNEY—CYSTIC DEGENERATION
1. CYSTS(1660:5).Hydronephr.(1020:6)
Origin Green Rec/82 p 509. Bateman T 2/8 p 449.
PapersCornilP2/84 p 321.Daniels,Pls.N4/8 p 145;Thornton5/89 p 201.
2.Diagnosis Fr.Ovarian Cysts(1020:6,1057:4 Wells R1/67 p 336; L2/72 p 723; Confounde 2/67p26.RoseT1/68 p 591.
3.Cases Parkes T 1/52 p 359. Thompson, Enor mous,Tapped L 2/61 p449;Farre p472; Pag Pl. 1/89 p 1053. Goodfellow, Connect. Wit Bright's (1019:5)T 2/60 p 575.Keith.Seen Hysterectomy, Left Alone, Patient We J1/83 p 11; Bond p 1177;Lucas2/83 p 613.
—c.Hepat.CysticDegen.(978:2).
—Drainage Thornton, Double, c. Ovaric tomyL1/83 p 906.ImlachJ2/87 p 17.
—Sanguineous(1020:6).
—InFœtus(1006:1).

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NeverTapPerPeriton.N5/89 p 205.

KIDNEY — HYDATIDS *Vel* ACEPHALO-
4. CYSTS (933:4). Hydronephr. (1020:6).
Cases Barker L 2/55 p 606; 1/76 p 347. Lucas J2/83 p 613.
DiagnosisFr.Ovarian(1157:4). Confounded, Oper.DeathR1/71 p 236.
Voided Per Urethram (1054:5) Birkett MR1/52 p 422; 1/63 p 527.HutchinsonT 1/55 p 159;1/65 p 305;2/63 p 164. Shepherd L 2/64 p 375;1/72 p 646;J2/84 p 1143.

1025.

1.Kidney — Scrofulous *Vel* Tuberculous (676:6)JonesT1/54 p613;2/74 p 619;2/75 p 41. BashamL2/55p541;R2/63p251;Ree/79 p 173. Barker L 1/85 p 143; Harrison p 699.Wright J1/85 p 433.Thoruton,Pls.N5/89 p 203.
—PrimaryBeaverL2/89 p 1313.
—Diagn.HarrisonJ1/85 p 699;N5/89 p 203.
— —Fr.RenalCalculi(1021:6).
— —Fr.Cancer(1023:3)MarshL1/88 p 469.
—InOxMoore,BacilliL1/85 p 663.
—OfPelvisBarkerL1/85 p 141.
—Surgery Harrison L 1/85 p 699; Bennett, Cautions 1/87 p 271; MacCormac 1/90 p 289; Whipple p1070.RobsonJ2/88p814.Thornton N5/89 p 203.
—Nephrectomy (1025:5) Elder L 2/82 p 567; 2/85 p 196.Goodhart J 1/82 p 500;Goodridge 2/82p85;1/84pp1117,1261;Morris1/85 pp 313, 433.

2.Kidney—Floating—Movable — Wandering — Ectopic. Movable Abdom. Tum. (946:6,1005:2).HareT1/58 p 7*etSeq*;1/60 p30. SawyerL1/72 p686;Wilks2/62 p130.Simpson T2/59 p598. Trousseau Diagu. R 1/66 p 192; T1/57 p575;2/58 p36;StateIu1872,2/72 p 328; Johnson2/59 p426;1/60 p9;HeudersonSingular PM. Dis. Of Spine 2/59 p501. Philipson Extreme Of Each L2/63 p 363; Legg Report 1/76 p670; Charteris 1/77 p 458.WellsProved To Be Floating Ovary (1163:4) T1/78 p 672. Hayden J 1/80 p 365; Lucas2/83 p 611;L1/82 p666;Rec/82p319;1/87,p4.Senator,32,PS2/83 p 227.Davy2/82 p 417;1/87 p264. DuretL1/83 p 1137; Phillips 2/54 p1100; Griffith14, 1/89 p 1036;Drummond, 31,2/90 pp66,119. Bruce P2/87 p 179.ThorntonMostlyRt.N5/89 p179.
—Is ItEver So? TaitJ2/82 p 990;T2/84 p695. Mistaken Diagn. Rec/83 p 50; Smith L2/83 p368.OliverPM.J1/85 p483.
—Diagn.PS2/88p600.
— —Hæmaturia (150:4), Saundby J 2/87 p1321.
—InWomenFreqt.J2/88p677;PS2/88p600.
— —FatalJ2/89p345.
—TreatmentDrummondL1/90 p121.
—Fixation,Nephrorraphy Oper.Ree/82 p57; /83 p181. Newman J1/84 p 68; L1/83 p 748; Morris Plan 1/84 p 516; Lucas 2/86 p 1021; Haward 2/87 p 1066 ; Stoneham 2/88 p 109; Gould p674. Bruec New Oper. P 2/87 p181. Richardson Ree/88 p 273. Thornton N 5/89 p181
—TrussForJ2/88p627;PS2/88p600.
—BeltForL1/69 p565.
—Abdom.Sect.MorrisJ1/85p313.
—Nephrectomy Smyth Cure Ree /79 p 445; /81 p286. WalkerJ2/83 p615; StatisticsJ1/90 p1149.
— —NoReliefDrummondL1/90p121.

5.Kidney—Wounds & Injuries Barker Hist. L1/80 p402; Lacer. Cure T2/82 p472.May c. ObstructedUreter&Extrav.Of UriueIuLoiu J1/83 p108; Morris 1/85 p313. Lucas L1/84 pp698,744.ThorutonN5/89p235.
—PortionRemovedKeetlyCureJ2/90p148.
—Fat Around, Eaten By Aborigines Of Australia CureL1/52 p161.
—BulletJorhamCureJ2/81 p 1051.
NephrectomyExper.BernardT1/60p56;2/60 p 228;MR1/54p75.AndrewP2/85 p325.
NephrectomyInMan (1022:4) Lived 15 Days R1/62 p 174. Brandt Cure T1/74 p105; L2/74 438; JessopÆt. 2,1/77 p889; Simou, Woman Cure 1/70 p 213; T 1/70 pp45, 570; 1/73 p647; 1/74 p 653. Langenbuch Cure T 2/77 p 65; Rec/78 pp57,421; /81 p1; Plan/79 pp229, 445; J1/80p171;L1/80p362;Barker1/80pp402,414; 1/81 p 660; Barwell 2/80 p 145. Couper Cure T2/80 p588.LeFort PM. p 634; BarwellCure J2/81p743.Larkin,41,2/81p496;L1/81 p1012. Whitehead PM.J2/81 p741; Bar Cure T 2/81 p623; Billroth 132,2/84 p27;Thoruton N5/89 p231; Clin.1/82 p466; Cure L1/82p453;Goodhart PM. p 527; Barlow p 648; Marsh *Ibid.* Archer p 1070. Cole J 2/82 p 208; Tait p929. Harris 100, T 2/82 pp 436, 559; P 2/83 p 209. Thornton 3, L2/82 p892; 1/83 p 899; When? p916; Israel p1104. Lucas Plau J 2/83 p615. JowersL1/84pp13,138; 10IuItaly2/84 p1055; Colquhoun 20ozs. 1/85 p1081; Chavasse 1/87 p409;Elder2/87p66.Goss233,Ree/85 p428;/88 p273.BarrowPS2/90p572.
—IsItAdvisable?GodleeL1/88 p723.
—Suction Of Ureter (1044:5) Feuwick, To TestAct.OfTheKidneyPl.L2/86p529.
— —FailedToAidDiagn. Bruce Expl. J2/88 p814.
—Truly A Man Of TheRightKidney Davy J2/84p757.
—Partial Wells Cure J1/84 p758.
—Direct Morris L 1/84 p516.ThorntonN5/89 p207.
—Unite Divided Peritoneal Covering Of KidneyWells L1/83 p907.
—DrainFirstLucasJ1/84 p 557.
—LumbarBarwellBestL1/83 p907.
—By Abdom. Sect. Trans-PeritonealLangenbuch'sOper.ThorutonT1/85p347;N5/89 p208.Lucas BadJ2/84 p20; Robson2/88p813. StrangeL1/87 p1282.
—Terrier's Oper.Lumbar Et Abdom.L1/87 p1145;Robson p1262; 2/90 p97.
—OfTheSingleKidney(1005:2) L1/83 pp75, 514;Manby1/85 p661.LucasJ2/83p1095.
— —HowDiagn.ThiriarRee/88 p 200.
—Compensatory Hypertrophy Of Other

KIDNEY J1/83 p 67; Expl. L2/83 p23; Mott 2/90 p166.
6.—HOWFIXURETER(1044:6)T1/85p348.
—AFTERHIST.Shepherd 5Yrs. J2/90 p161.

1026.

2.KIDNEY—RUPTURE Casper No Extern. Inj. Æt.4, T2/61 p251. Moore 2, Do. L2/45 p684; Lived 22 Days 2/67 p258; 14 Days 2/62 p140; 12 Days T1/67 p 522. Charteris 16 Days, No Sympt. L1/80 p90; Lucas 1/84 pp 699, 744; Reeves Treat. 2/84 p 588; Eales 1/86 p 486. SpencePM.47DaysT1/85 p9.
—TREAT.MuddJ1/89 p666.
—INTRA-PERITON.HÆMOR.RareL1/84 p744.
—RECOVERY Lewis T2/70 p228; Holmes 1/6 p76. GagePS2/89 p666. PowerL1/90 p298.
NEPHROTOMY, NEPHRECTOMY (1025:5). Plan T 2/80 pp 467, 449; Thornton 1/82 p 466. In 1739, J1/85 p 763.
—TROCAR c. DILATOR ReevesPl.L1/85 p 127.
—INRENALABSCESS(1020:2).
—INRENALCALCULUS(1022:4).
NEPHRALGIA (1237:2) Allbutt L 1/84 p 603. RalfeJ1/88 p 183.
4.—INHEARTDIS.(782:5)L1/84 p 603.
—COCAINE,ToAidDiagn.OfCause(1023:3).
—CONFD.WITHRENALCALCUL.(1021:6).
—INLOCOMOTORATAXIE(1261:2).
—TURPENTINE(350:2)Valuable.
—INCISECAPSULEBarlingL2/90 p873.

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URINE. *Vide* KIDNEYS (1004:5)—
2.BOOKS Parkes T 2/60 p 539; R 2/60 p 357; Haughton p 126. Bird, Birkett, Thudichum MR1/59 p 152; Beale 2/64 p 300; Roberts 2/55 p 1; 2/62 p385; T1/73 p 473. GarrodL2/48 p 439 *et Seq*; Pls. p 681; Bird, Pls. MR 2/53 p 123. Harley, Pls. T1/64 p 4 *et Seq*.
POWERFULSOLVENTOFBLOOD(138:3).
HYPODERMIC. (1033:3, 1034:4) Toxic J 1/85 p1162; 2/86 p392; 2/87 p266; L1/86 pp750, 1171.
URINE OF HEALTH (1027:1). *Vide* OF
3. NEONATI (1541:1); FŒTAL (1536:4)—
BOOKS Roberts T 1/73 p 473; MR 2/60 p 238; Robin1/53p358; Lawson, InTropics2/61p483; Haughton T 1/63 pp 131, 236, 395; Tidy 2/72 p 412. RalfeL1/82 p 692.
ACIDITY,NORMALL2/74p549. Granville, Relat. ToAc.UricJ2/86 p 131.
RAPIDITYOFSECRETION(1004:4).
KEPTFRESHBYOILONSURFACE(225:6).
—BYAMYLNIT.(447:4)P1/81 p380.
ALWAYSEXAMINEINDIS.(1034:4).
5.ANAL.EXAMIN.DEPOSITS (1027:2) RecentProgressMR1/71p193. Quant. Qualit. T2/63p674; Goodfellow, Tables 2/60 p 101; Wanklyn 1/72 p 127; Sutton, Volumetric2/71 p648; Roberts, Materials Necess. 1/73 p 473; Venables, Speedy Collect. & Ex. Tables 1/51 pp 86, 173. Thompson, ObscureFormsR1/71 p110. Hints For Collect. L 1/68 p 36; 2/68 p 242. Brown, Tables R 2/71 p 85. Kestevan, Assoc. Of UR. DEPOSITSMR2/76p196. Pavy, Plan, Weston's Case(198:5)L1/77 p42; Thudichum2/77 p691 Tyson, Pract. Exp. T1/79 p 628.
—HOURLY VARIATION Mason Rec/81 p 474 Wilson, Day&NightL1/89 p 1299.
—COMPAREDTOBEEFTEA(125:2).
—MALE&FEMALEL2/88 p 629.
—TOESTIMATE INTEST.PUTREFACT.L1/88p83
— —NUTRITION(157:4)J1/89 p 731.
—ATBEDSIDEOliver, BookRec/89 p 444.
—PORTABLECASEBashamL2/70 p 142; Cavafy 1/77 p299; Kesteven p 335 *et Seq*; Johnson2/77 p 181; Batten, Pl. p 848; J 2/78 p 788; Morton 2/81 p 607. Alexander L2/78 p 805; Pl. P 1/79 p 228. Crocker, Pl. L2/80 p 57; Pl. 1/84 p479; Pearse, Pl. 2/84 p 195; Pl. p 496; Charteris, Pl. 1/86 p 259.
SEDIMENT-COLLECTOR Dobell, Pl. J1/80 p 629; Pl. L1/67 p 269; Ralfe, Pl. 1/80 p 771.
—VACCINETUBESDukeL1/82 p974.

1028.

1. ALBUMEN, ISITPRESENT(1011:5).
2. MICROSCP.EXAM.PlanL1/89 p696.
POCKETMICROSCOPEPl.L1/81 p188.
SOLIDS EXCRETED IN 24 HRS. MR1/53 p 559. Parkes T 2/60 p 539; Way, Compared With FÆCES1/60 p 512. Dawson J1/79 p 309; L2/81 p 560.
URO-CHROM. — COLOUR — CHROMATOGENIC MATTERS (1033:4) MR2/77 p 299. Macmunn J2/88 p 117. ThudichumPS1/89 p 160 *et Seq*.
—CLIN.EXAM.HumphreysL2/89 p 1009.
—RE-ACTIONSpecialP2/89 p 140.
—HÆMATO.PORPHYRIN Ranking & PardingtonL2/90 p 607.
—PORTWINECOL.Harley, Pecul. (1400:4).
—BRAINWORK(1365:1)T2/68 p 418.
HOW AFFECTED BY FOOD (123:1)Goodfellow T2/60 p 99; MR1/54 p 556; Parkes2/62 pp 394, 412.
—EXERCISE (118:2, 198:2) Flint, 100 MILESIn 21½Hrs. L2/73 p 680.
3.—DIEURETICS (221:2) POT. BICARB. (258:5); POT.CITRAS(259:4). POT. NITR.(261:1); POT. ACET.(261:4); SODÆ BICARB. (268:2); MEDICINESGENER.(1035:1).
SP.GRAVITYLOWMeadeL1/84 p 288.
4.URINOMETER Basham Avoid Errors R2/58 p 384. Goodfellow T 2/60 p 99. Pollock VULCANITEL2/71 p 612.
FREEOXYGEN(224:2)L1/76 p 719.
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—INPERNICIOUSANÆMIA(140:4).
SULPHO-CYANOGEN(811:3)Thudichum L 2/77 p 676; 1/78 p 361.
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5.—IN EXCESS, AMMONIACAL FŒTID URINE (1067:5)JonesNat.CausesTreat.T1/66pp220, 275; Acid&AlkalineFerment.OfHealthp219. PasteurExper.L1/78 p 874; PS1/84 p 356.
— —MICRO-COCCI CAUSE FŒTIDITY Roberts J1/87 p 523; L1/89 p 799.
— —UVÆ URSI (394:4) Thudichum PS 1/84 p 356.

——Ac.Borac.*Vide*1067:5.
——Ac. Benzoic (393:5) T 1/74 p 163; 2/74 p 613.
— Hæmatoxyl.(413:2) T1/75 p 125.
——IodolFothergillPS2/86 p 82.
——SodæSalicylas(359:2)RobertsonL2/86 p 853.
——Saccharine (351:4) Little P 2/88 p 131. SmithJ2/89 p 1235.
——AmylInjectedP2/84 p 213.
——Naphthalin(357:1)Specif. L 2/85 p 358; Money2/89 p 720.
Sugar(230:3)NaturalJonesT1/65 p 55; Pavy p 565;L2/75 p 769;Tests B 2/76 p 118; L 1/78 pp 447,483,760;Brücke?1/72 p 840.
—A GlycuronateL2/85 p 403.
—NotPresentB1/89 p 101.
3.AlcaptonuriaKirkJ2/88 p 232; 2/89 p 1149.
Ac.UroleucicJ2/88 p 232:2/89 p 1149.
—AntisepticKirkRelat.ToTyphoid (1479:4) &Pertuss(713:3)AttacksJ2/89 p 1149.

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UREA—
.SynthesisCarb.Amm.IntoUrea T 1/68 p 418; GoodfellowDiffusive&Condens. Powers 2/60 p 271. Tripe Crytsals c. Sod. Chlor. (267:4) Diagn.Fr.Oxalates(1032:6)MR1/54 p 245.
Source-Blood Globules MR 2/56 p 231; 1/54 p 385. Parkes L 2/67 p 266; 1/76 p 683; 1/77 p 587. Gamgee J 2/80 p 380;Pettenkofer 2/83 p 1201.Oliver 1/86 p 919; 2/86 p 1014. Garrod L1/83 p487*etSeq*;1/84 p 1091.
—The Liver (966:4) L 2/70 p 478; 1/77 p 59; 1/83 p 507. Paton J 1/86 pp 377, 433; Oliver p 920;2/86 p 207.
—In Muscle Latham L 1/85 p 933. Paton? J1/86 p 377;Oliver p 919.
Relat.ToAc.UricGranvilleJ2/86 p 131.
HowExcretedOliverJ1/86 p 919.
QuantityInTissuesPicardRec/79 p 233.
Amount Excreted (1030:6) In Exercise (198:2)Rest(199:6) Measures Metamorph. (118:3).HaughtonMR1/61 p 232;R2/61 p293. 4Grs.=5 Tons Lifted 1 Foot T 2/68 p 206; SmithAccordingTo Time Of Day 1/61 p 666; RingerRelat.ToTemperat.(187:1)1/62 p175. R 2/59 p 22. Parkes L 1/71 pp 399, 476, 527; ImportantThesis 2/68 p 418; MR2 /77 p 190. RussellT2/80 p 160.
—Influ.OfFood&Drugs Cook J 1/83 pp 857, 1060; Oliver 1/86 p 920; Green 2/85 p 1056; L1/85p16.
——Pot.Bromid(265:1).
—IfKidneyBeInjured(1004:5).
.EstimationUreameterLiebigMR2/53 p547; 1/54 pp 245,387,389;1/55 p 540;Davy Simple Accurate2/54 p 531.RussellSimpleB1/75p83; L2/76 p 241;Thudichum v. Liebig1/70 p814. ReynoldsB2/74 p 170. Hassall L 1/65 pp 170, 196;OgleExcessTestsExpl. T2/67 p 685; SuttonVolumetric2/71 p 649; Haughton Tables 2/64 p 435.WestL2/74 p 695;1/88 p 335. WardenJ2/90 p 1131.PatonP1/86 p 163.
—Value GreenIn Daily Work J 2/85 p 1055; L1/86 p 31.
—Apparatus Pls. Charteris L 1/86 p 260. GerrardPS2/87 p 413.
—EsbachT2/73 p 96.CruisePS1/87 p 354.
—By Sodæ Chloritis Squibb Pl. J 2/84 pp 1080,1220;FoxTables2/86 p 1016.
—By Sodæ Hypobromite Reynolds L 1/77 p 559; Gerrard 2/84 p 952. Squibb Improv. T2/85 p 304.PatonBestJ1/86 p 377.
—Bromine c. Soda Caust. Cruise Pl. L1/90 p 643;Heaton&Vasey p 1011.
6.—InBloodHaycroftJ2/80 p 26.T1/83 p 101.
Increased By Iod. (249:4); Merc. (299:5)? FormsOfUratesOrdB2/77 p 224.

1030.

2.UREA — PATHOLOGIC. Renal Inadeq. (1006:4)—
PaperOliverJ2/86 p 1014.
DiseasesWhereDiminishedJ2/86 p 1015.
—InPhthis.(685:3);Cancer(1663:3); Scurvy (57:4);Plumbism(288:4).
Excreted By— Stomach (835:2) Kidneys Removed(1025:5)Beruard Exp.T2/60 p 228; MR1/54 p 74; McDowell,Case Of Traumatic Hæmaturia(150:4)2/56 p 250.
—Skin,InCholeraCollapse(919:3)MR 2/55 p 221;2/56 p 540.
——M.Membranes(25:3)InCholeraMR2/56 p 540.*Vide*1018:3.
AZOTURIA *Vel* LITHÆMIA(1031:1)—
3.PapersDavy,InVar.Dis.Anal.MR2/54 p 530; Lehmann,UrateOfAmm. (254:4) But Little In Ur.It Is Ur. Lime 2/53 p131. Murchison L1/74 pp 431,501,610;Ralfe2/83 p819;Rec/79 p 93;/81 p487.SievekingR2/65 p133.Barclay, Chem.Rel.With Phosphates(1032:1) L 2/71 p 117; Mistaken For Hæmatinuria Intermittens(150:4)2/68 p 193.
c.BaruriaWestL1/86 p 544.
InDyspeps.(843:3);Diabet.(332:6);Hep.Dis. (967:5); Typhoid (1497:3); Nervousness (1400:4); Impotence (1088:2); Tinnitus (1801:5);Vertigo(1304:2).
4.TreatmentBudd MR2/56 p 45; Rec/81 p 487. Murchison L1/74 p 610; Quina(401:3) Often Disagrees p 612.
UREA—USES—
Diuretic (156:2). In Skin Dis. (39:1)Guano Baths(254:6);Hæmoptysis(149:4).
BLUE *Vel* CYANO-URINE—
5.CaseRobinL2/75 p 144.
URIC ACID—LITHIC ACID—
6.Synthesis L2/82 p 862; 1/84 p 1175; Latham 1/86 pp 244,723;J1/83 p 728. Ebstein, Exper. OnFowls(514:5)PS1/85 p 394.
AnAnomalyInUrine Roberts,Hist.Of Form. L1/90 p 703.
TestL2/85 p 305.
Source,PhysiologyR1/62 p 327;L1/77 p587; Ed.L.1/75 p 21. Cook J 1/83 pp 246,857,1060; Haig 2/88 p 10.GarrodL1/83p487 *et Seq*; 1/86 p 726; 1/88 p 283; Roberts1/90 p 703; Harley p 775.LathamA/84 p 188.

—NotIncreasedByAnimalFood(123:5).
—Relat.ToFoodDraperB1/90 p 251.
— —Animal&Veget.GranvillePS1/90 p 550.
— —Fruits(475:2).
—FormedInKidneyL1/83pp487,672.Paton? J1/86 p 377.
— —InSpleen?L1/83 p 490;PS1/85p394.
— —InLiver(964:4).
SupplementalExcretionL2/85 p 305.
Eliminated,ByFibrousTissues(19:6).
—BySkinTichborneJ2/87 p 1097.
Normal,InLungsOfSheep(533:5).
Amount Excreted (1029:2) Hassall L 1/65 p471*et Seq.*Jones,WhyIncreasedT1/54p283; MR1/57 p 403;HaigJ2/88 p 10.
—AfterFood&DrugsCookJ1/83 p 857.
—Under Amyl (447:3); Colchicum (343:4); Opium (458:4); Salicylates (359:2); Benzoates(393:4).
—Relat.ToUrea(1029:2);Album.(1011:4).
—EstimationParryL1/80 p 528. Cooke J1/82 p535.HaycroftJ2/85 p 1100;Paton1/86 p378. GranvillePS1/87 p 214.
— —c.CupricSaltsJ1/90 p 494.
Combined With Soda (269:5). Not Ammon. GarrodL1/83 pp 490,579.
NewCrystalsEllisPS1/85 p 429.
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LITHIC ACID DIATHESIS—
1.*Vide* Gout (1466:4). Uric Acid Calculi (1021:5).Lithæmia(1030:3).
Uratosis Roberts Crystal. Urates In Tissues L2/90 p 1162;J2/90 p 1163.
SymptomsMorrisJ1/85 p 312;Yeo,Tables 1/88 p 16.HaigL1/88 p 825.
CausesLaycockT1/62 p152;Jones1/65 pp165, 191. Murchison L 1/74 p 431. Latham J 1/88 p 70.
—Civilization(4:3)FothergillPS2/87 p 193.
Relat. To — Cephalalg. (1429:5, 1433:4); Epilepsy (1309:1); Despondency (1383:2); Melancholy.(1384:1);Albumin.(1009:4).
—ArteryTension(753:5) Haig P 2/88 p 347; TracingsJ1/89 p 289.
InBloodL2/90 p 680.
LITHIC ACID DIATHESIS — TREATMENT.*Vide*Calculus(1058:3)—
Lectures Thompson L 1/72 p 37; Haig 1/88 p 825.MorrisJ1/85 p 312; Craig1/86 p 54; Yeo 1/88 pp 16,67;Roberts,Essentials2/89 p 375.
Diet Garrod L 1/83 p 669; Harley, No. Influ. 1/90 p 775.HaigP2/88 p353.
Solvents(1058:4)L1/88 p 237.
AlkaliesYeoJ1/88 p 68.
—AtNightOnlyRobertsJ2/89 p 375.
MineralWaters,YeoJ1/88 p 69.
VichyWaters(233:2)WeberT2/61 p 429.
2.Carlsbad(1022:3)FoyPS1/89 p486.Act.B1/89 p 141.
3.OzonicEther(224:4)DayT1/73 p 554.
Lithia (272:2) Garrod MR 1/60 p 434; T 1/73 pp 84,247;Exper.L1/83 pp 581,670.YeoJ1/8 p 68.
—Doubtful,UreL2/60 p 185;Haig1/88 p 825
IodisedWater,GranvilleL2/86 p 795.
Pot.Iod.(264:4)YeoJ1/88 p 68.
Pot.Permang.(262:1)L1/85 p 70.
Ac.Hippuric.(1032:3)GarrodL1/83 p 672.
Ac. Benzoic. (393:4) Cook J 2/83 p 9; Paton Exper.1/86 p 380,Latham.Expl.L1/86 p817
Ac. Salicylic. (329:2) Latham Tables L 1/8 p 1119;1/86 p 818;Haig1/88 pp 170,825; J1/8 p 67.
Ac.Nit.Hydrochl.(248:6)HaigJ1/88 p 173.
UlmusFulva(361:6)MR2/57 p 153.
Colchicum(1469:3)YeoJ1/88 p 67.
Cows'Urine(536:2)L2/45 p 210.
LeadSalts,Bad,HaigL1/88 p 825.
URINE—CONSTITUENTS *Contd.*
SulphurElementsRec/80 p 260.
Sulph.Hydrog.(244:1)Cameron L2/80 p 766 BruntonP2/80 p 267;Rec/81 p 433.
5.Ac.Urrhodonic,KirkJ2/86 p1017.
Mucin(19:3)MaguireL1/86 p 1109; KirkTests 1/90 pp 895,958.
Proteids(135:3)KirkTestsL1/90 pp 895,958.
—InAlbumin.(1011:5).
Chlorides Hassall L 1/65 pp 170,196; Variations2/83 p 553.
6.—VolumetricT2/71 p 648.
—Diagn.Val.L1/78 p26.
Carbonates(273:4)SigmundMR1/53 p 282.
—Calculus(1057:1)Ord.J2/78 p347.Shattock L2/85 p 950.
Alkaline Stein How Disting. Var. Salts MR1/77 p 477.RalfeL2/80 pp 87,127.
—InDyspepsia(443:6).
—Treatment—RalfeL2/80 p 127.
—Fr.OverAcidUrineMorris,CausingHyper SecretFr.VesicalMM.J1/85 p 313.

1032.

1.Phosphates(242:2)BarclayChem.Relat.With Urates(1030:3)L2/71 p 117.
—Precip.ByHeatSmithJ2/83 p 68.
Phosph.Acid(242:1)T1/76 p 413.
LimeExcretionL1/81 p 66.
PHOSPHATIC DIATHESIS (272:6)—CERAMURIA—PHOSPHATURIA—
2.FrequencyOfDepositsHassall R2/60 p 132. Teissier L 2/75 p 537; Thompson Clin.-DepositsInBladder1/78 pp44,82,159;Ralfe1/87 p 412.
In Overwork,Brain(1365:3); D.Tre. (427:4); Chorea (1292:6); Cerebritis (1415:2);Vag. Cystocele(1100:1);Depression(554:2).
PhosphaticDiabetesRalfe L1/78 p 128;1/81 pp 406,450;Rev.1/77 p 319;Ralfe1/87 pp 125, 411,462.
3.Silica(276:1)HarleyMR2/54 p 531.
Ac.HippuricFormat.T2/67 p 100;Rec/80p54; LawsonDeterm.p507;MR2/61 p 487:Formed In Liver 2/62 p 360; Hofmann In Kidney Rec/78 p 471. Garrod L 1/83 pp 487, 672; 2/83 p 242.
Ac.KryptophanicThudichumT1/70 p 616.

XALIC ACID DIATHESIS *Vel* OXALURIA (449:5)—
.PAPERS T 1/53 p 122; MR 2/53 p 63; 1/77 p475. DuckworthARTIF.PRODUCT.Interest.Exper. T 1/67 p 219; Jones 1/65 pp 219, 247; MR 2/67 p 392; Rees FORMED AFTER SECRET. NOT IN BODY 2/56 p 389, Beale Agrees ExceptDUMB BELLS. Import. Clin. T1/62 p6. Ord.Exper. FORMATION OF "DUMB BELLS" L 1/75 p 373. Shearer Is It A DISTINCT DIS.? T 1/62 p 412. Reoch DEPOSITS SLOWLY, NOT DUE TO CHANGES AFTER SECRET. L 2/75 pp 309, 342; Ralfe 1/82 pp 50, 95; Doubting Rees p 51. BruntonJ1/85 pp 166,169.LehmannMR1/55 p 534;Bird2/53 p137.HarleyT2/64pp535,561.
.VARIETIESBird,Pls.MR2/53 p 141.
—OCTOHEDRALSCraig,Signif.P1/86 p 353.
INMENTALDEPRESSION(1383:4); EMACIATION (158:2);GOUT(1466:5).
ARRESTSFUNCTIONRingerP1/85 p 81.
HOWESTIMATEJ2/84 p 994.
FORMATION Ralfe Var. Theories L 1/82 p 95. BruntonJ1/85 p 166.
AFTERCABBAGEBruntonJ1/85 p 166.
—ALKALOIDOFL2/85 p 820.
TREATMENTRalfeL1/82 p 96;PS1/83 p498.

1033.

RINE—COLLIC ACID (16:6)—
NORMALMarcetR2/64 p 309.
RINE—CYSTIN *Vel* CYSTIC OXIDE—
.PLATES, CASES Jones T 2/65 pp 29, 83; L 1/58 p 624; Heath,19,Calculi Fr.One Patient 2/75 p 664;Ebstein PM. 2/77 p 574; MR1/77 p 480 Southam, 4, J 2/78 p 53; Harrison 2/79 p 10; L1/85 p 307.
CALCULUS*Contd.*Morgan,InChildT2/85 p104. Charsley,2,J1/89 p1055.BowlbyL1/89 p1035.
AMMON.CARB.(254:1)BealeL2/84 p 363.
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RINE—XANTHIN—XANTHIC OXIDE—
.ARTIFICIALPRODUCTIONL1/84 p 1175.
CASEJonesT2/65 p 29.
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CALCULUSPorterL2/82 p 818.
RINE—ALKALOIDS—PTOMAINES(1034:4).
PEPTOTOXIN,Anal.ToCURARA(391:4) Brunton J1/85 p 168:P2/85 pp 119,193.
—*Vide*PEPTONESINURINE(837:1).
—PEPSINE&TRYPSINEL1/87 p 538.
RINE — CREATINE & CREATININE (125:2)—INOSITE (327:4).
RINE—KIESTINE—
INVIRGINS, HICKS (1093:5) R2/61 p 221; New TestsL2/59 p 281.
INPREGNANCY(1547:2).
RINE—PIGMENTARY MATTER—
.*Vide*BILE(966:6).HÆMATINURIA(150:3).
LECTURES MR2/77 p 299; Hughes, Pocul. Effects Of Ac. NIT. (247:3) 1/58 p 375. Maguire, ChangeOnExposureJ2/84 p808.
MELANURIA(1670:3)L2/84 pp 508,809.
—TESTSL2/89 p 1243.
CREASOTE(355:2) AC.CARBOL. (352:4) Hughes TurnItBrownishMR2/57 J 134.
AC. CARBOL. NORMAL (362:2) Städeler T 2/78 p 439.BruntonP2/85 p 273.
—EXCESSIN-DIPHTH.(819:2);SCARL.F.(77:4).
5.INLIVERDIS.(967:5)Diagn.Value.
INPYREXIA(1476:2).
INDIGO(414:3) *Vide*CALCULUS(1021:5).

1034.

URINE—FOREIGN BODIES IN (1054:5)—
1.INRECTOVES. FIST.(1054:5) Delepine L1/90 p 297.
BACTERIA—TORULÆ Hassall, Relat. To ALBUM. (1011:4) SACCH. URINE (332:6) T 2/52 p 578;L2/59p505.Jones,WhereFormedT1/66 p 220;Rec/81 p 313.Roberts, InHealth J2/81 p 623.
—RENALMYCOSIS(1006:1).
—TREAT:SODÆSALICYL.J2/81 p 624.
—TOSTERILISEHarrisonPS2/90 p 28.
2.SARCINÆ (956:5) T 2/52 p 98. Bateman L 1/67 p 172.OliverJ2/82 p 1043.
CORP.AMYLAC.(314:5)L1/86 p 108.
SPERMATOZOA - LIKE BODIES *Vide* RAPE (1092:5).HYDATIDS (1024:5). HAIRS (1055:3). PUS (1021:3). CASEIN (15:4). LEAD (288:4). LEUCIN (965:3). TYROSIN (965:4). MERCURY (299:5).WORMS(1054:5).
URINE IN VARIOUS DISEASES—
4.SYSTEMAT. EXAM.Johnson J2/79 p 928. Paton PlanB1/89 p 237.
PAPERS Thudicum R 1/59 p 325; 2/59 p 127. Johnson,Necess. ToTest T1/58 p 54. Scherer MR1/53 p 559.
FROTHY—PHYSALISATION *Vide* 1011:4. Hassall,Signif.J1/81 p767;2/81 p 812;Kirk pp978, 1054.
PTOMAINES(181:4)ININFECT.DIS.L2/82 p 455.
—IN HEALTH (1027:2, 1033:3) J 1/85 p 1162. 2/85 p 24;L2/85 p 161;2/87 p 120.
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INLACTAT.(1603:4);PREGN.(1547:2);FAT PLACENTA(1532:5); ATAXIA (1261:2); HEARTDIS. (782:4); PYREXIA (1476:2); TYPHUS (1506:5); TYPHOID(1497:3); INTERMITT. (1484:3); YELLOW F.(1513:5); CHOLERA (920:2); HEP. DIS.
5. (967:5); DIABET. (332:5); ECZEMA (47:3); PHTHIS. (692:2); PNEUM. (666:4); BRONCHIT. (649:4); PLEUR. (705:3); CANCER (1670:3); BRIGHT'S(1011:1); ANURIA (1036:1); RHEUM. (1452:4); GOUT, AC. (1466:5) & CHR. (1472:2); D.TRE. (427:4); CEREBRITIS (1415:2); INSAN.
6. (1378:8); MEGRIM (1432:5); EPILEP. (1311:2); CHOREA (1292:5); EXOPHTH. (1838:2); WOUNDSOFCORD(1252:5);INJURIES (1629:5); HYDROPH,(524:5).
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1035.

URINE—EFFECTS OF MEDICINES—
1.PAPERFlint R1/61 pp 111,113.
DIURETICS(1028:3).LIQ. POT. (258:2). LEMON JUICE (450:5). TEA (453:2). COFFEE (399:2).
2. DIGITAL. (372:4). QUININE (401:3); OPIUM (461:5). CREASOTE (355:2). AC. CARBOL.

(352:4). IODINE (249:4). MERCURY (299:5). ARSENIC (277:2). PHOSPHOR. (240:2). IRON (294:2). CHLORAL (444:2).
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6. IN ANURIA, PER OS (1036:3).

1036.

ISCHURIA RENALIS — ANURIA — SUP-
1. PRESSION OF URINE—
PAPERS Roberts, Sympts. Pathol. L1/68 pp653, 682; Differ Fr. URÆMIA (1017:5) 1/70 p 868; Hutchinson, Duration 1/71 p 744. Sedgwick J1/84 p 313. Jones T1/54 p 587.
WHY NO URÆMIA Sedgwick J1/84 p 313.
URINE (1034:5) Roberts L1/68 p 683.
DIAGNOSIS FR. RETENTION (1049:5).
CASES Roberts L1/68 pp 653, 681. Russell T1/66
3. p121; 43 Days?! 2/68 p 101. Nunneley, 12 Days, No Head Sympt. PM. R 2/60 p 142; Burton, 7 Days, Do. 1/61 p 108; 2/72 p 57. PERIODIC (1035:6) Often Lasting 7 Days, Water Freely PER OS MR1/60 p 27. Southey, 11 Days LT. KIDN. Destroyed RT. URET. CALCULUS (1022;1) Recently Impacted L 1/74 p 11; Whitelaw, 25 Days, Cure 2/77 p 460. Vinet, 58 Days J2/78 p 931. Russell, 20 Days, Cure T1/79 p474; PM. 2/80 p616; 17 Days 2/79 p 632. Donovan, 75 Hrs. L1/83 p402; 2/83 p1144; 9 Days 2/84 p 1090; Counsell, 5 Days 1/88 p 972; Butler, 13 Days PM. 1/90 p 79; 7 Days p 481; 8 Days P1/90 p 367.
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5. CASES Fernet MR2/73 p 250.
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1. FATTY *Vel* MILKY—LIPURIA—
LECTURES Pavy L2/63 p92. Priestley PM. T1/57 p382; 1/82 p523; 2/83 p340. Curnow L1/79 p834; Habershon, Supplant. By Diabetes 1/80 p171; Buchanan, Anal. With Fibro-Serous Cutan. Discharges 1/63 p 149. Waters T 1/62 p 304;
2. Jones 2/53 p653; R1/62 p109; Begbie 2/62 p 151; Isaac 2/60 p 139. Meyer, Exper. History Of Case MR1/52 p511; Davis 2/61 p258. Dickinson L2/77 p 844. Elliotson, Lasting 28 Yrs. T 2/57
3. p 288; Carter, Really CHYLE (122:1) 1/62 p 304; 1/73 p 651; 1/74 p 37; Stock, Spontan. Coagu 1/65 p 59. During LACTAT. (1603:4) MR 1/5 p511; 1/53 p166. Dale, Cure L1/77 p 909; Lewi Causes 1/70 pp209, 216; Ralfe 2/77 p768; Rec/9 p 171.
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NON-TROPICAL Myers J2/90 p 627.
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—NEMATODE WORM Mackenzie L 2/87 p 1169 Slater 1/90 p 698.
—BACILLI Wilson, Cultiv. J2/84 p 1128.
BLOOD (139:3) Seyler T2/71 p 413.
4. —HÆMATOZOA IN (932:5) Lewis T 1/73 p 315 L1/75 pp209, 216; MR2/75 p359; Micro-Exam T 2/75 p 567. Lima L1/78 p 251; Fayrer 1/79 p188; Makuna, 6, p286; Curnow p834; Mackenzie 2/81 p 707; Manson HÆMATO-CHYLURIA Misnomer 1/82 p 289; Roy p 625; Mackenzie PM. pp 836, 869; 2/87 p 1168; Slater 1/90 p698 Sonsino T2/83 p 340; Often Absent p 367.
— —NON-PARACITICA L1/89 p 288.
TREATMENT Wilson J2/84 p 1129.
—AC. BENZOIC. (393:5) Roy L1/82 p 625.
—AC. CARBOL. Wilson J2/84 p 1129.
—AC. GALLIC. (359:5) Jones T 2/52 p 652; 2/53 p 494.
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—MANGROVE (408:3) L1/46 p 95; 2/82 p 659.
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—TR. FERRI SESQUICHL. (204:5) Dutt, Cure L2/62 p 87.
—CREASOTE Ryan P1/79 p 138.

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1. (221:2) — DIABETES INSIPIDUS — POLYDIPSUS (120:1). DIABETES (332:1).
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—HEREDITY Clay 3 Broths. & Sisters L 1/89 p 1188.
—ALBUMIN. (1015:5). VALV. DIS. (780:2). PHOSPHAT. DIATH. (1032:2).
2. —ICE CAP (1480:5).
—SYPHILIS Phillips L2/83 p 1046.
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—c.MammaryCancer(1608:1).
In Child Rec /83 p 520; c. Tænia Æt.11, /84 p 355.
ZinciValerin.ColeL2/83 p 771.
Valerian (397:6) Bradbury L1/73 p 50. Mackenzie T2/78 pp 237, 267;RussellT2/80 p 506. PriorL2/81 p 662.
.Belladonna (377:4) Willshire L 2/59 p 237. AllbuttMR1/76 p 368.RussellT2/80 p 506.
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-ReproducedRec/84 p 549.
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- —c.Hodgkin'sDis.(131:4).
-HollowCavityInWestL2/89 p 955.
-ApoplexyMatteiMR1/64 p 58.Greenhow c. Interstitial Pneum. L 1/77 p 350; Pritchard 1/90 p 750.Canton,AfterFallT2/56 p 429.
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1041.

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1 pers, Cases MR 2/56 p 404; Harley 1/58 p 204,498; T1/56 p 143; 2/68 p 439; English, erman Pathol. 2/71 p 499; Greenhow, Best onograph2/75 p 609;L2/75 p 838;Coupland-arlow1/85 pp 251,987.Fenwick J1/86 p 245; acmunn 1/88 p 235; McLachlan 1/89 p 72; Griffiths, 2, p 242; Willett PM. p 469. NothnagelPS1/90 pp 164,187; Fabre Rec /79 p 46; Æt.10,/85 p 347.
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—NervesPowell-Sutton,Dissect.L1/82p735.
—LesionsOfCordFoyPS1/89 p 358.
— —OfSympathetic(1448:3)AndersonL1/79 pp 99,138;Paget p 258.
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—Koch's Bacillus (681:4) L1/86 p 803; Curnow,NotConstant pp 1183,1241.
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2. pp 32,57; Hutchinson,27,Tables 1/56 pp 234, 281; Wilks,2,Very Instrnc.2/66 p 313; Ranking, Splendid, Sympt. Treat. PM.2/55 p 629; 1/56 p 518; Robertson PM. p 646; 1/57 p 86; 2/57 p 33; Æt.11, 1/58 p 503; Bacon, Æt. 15, Typical T2/59 p 132; Gibbon,Recent,BronzingSlight2/56 p 62.Hughes PM.R2/65 p 46. ClarkeL2/69 p 336;1/64 p22.LaycockMR1/61 p 196. Addison, Lasted 3 Yrs. T 2/58 p 60. MunroL1/78 p 47;Casley1/77 p 458; Churton 1/86 p 245; Sturge PM.1/87 p 676. Sieveking, 2,T2/80 p 618;2,1/81 p 124;J1/81 p 193.
—c.Phthisis(685:6)Christie T2/56 p 247; 1/57 p 35;1/60 p 237.Wright,Æt.8,J2/81 p 1052.
—c.SarcomaPerryJ1/88 p 1382.

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2.Capsules Diseased—Skin Not Bronzed Bennett,Bronzing Begins After A Yr.Or So T1/58 p 504; Gibbon 2/56 p 62;1/57 p 35; 2/58 p 175;J1/80 p 887.Wilks,PeculiarT2/58 p138; Gull 1/63 p 83; Ac. L 2/63 p 535; Power 2/69 p 801. Heckford, Ac. Confounded With Cholera Collapse (1043:3). Greenhow, Anal. L 1/75 p 430 *et Seq*; Moore 2/79 p 616; Fenwick2/80 p 1087.
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4.SkinBronzed—CapsulesHealthy Peacock T 2/55 p 648; 2/57 p 221; 1/62 p 334; Parkes, Intense2/58 p 600.GullL2/63 p 535. c. Hep. Cirrh. (973:1) MR 2/57 p 535. Barlow, c. Paraplegia.(1265:3) T 2/62 p 466. Greenhow,

21, Anal. L1/75 p 429; Hebb1/83 p 8; Counsell 1/90 p 960.
—In Lymphadenosis (133:4).
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—Traumatic Sainsbury L2/87 p 915.

1043.

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1. Lectures Hutchinson T1/58 p 203. Greenhow L1/75 pp 327, 361.
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c. Graves Dis. P1/89 p 294.
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2. Skin (38:4) West, Micro. Exam. T 1/57 p 8. Greenhow Time Of Bronzing Var. L1/75 p 361. Hutchinson Lips (799:4) Black Stain Inside T 1/58 pp 203, 204; Not Necess, Bronzed (1042:2). Nothnagel P1/86 p 302.
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3. Vomit. (857:3) Habershon T1/76 p 680.
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—Pityriasis Versicolar (36:2) Gairdner, Diagn. T2/56 p 481.
—Idiopath. Anæmia (1041:1).
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5. Paroxysmally Progressive Greenhow L1/75 p 361.
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2. —Absorbent Powers (116:6, 1170:5) Segal T1/69 p 392. Gillespie, Bellad. Pois. (376: L1/77 p 337; Richardson 2/83 p 872. Ashdow J 1/87 p 347; Rec/89 p 506. In Health, N T1/81 p 651.
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5.PAPERClarkePls.N1/88 p 317.
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6.WHYOPER.FATALCadgeL1/84 p 7.
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3.STATISTICSThompsonL2/84 p 95. Freyer, 100 Consecut.CuredJ2/87 p 1373.
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4.SOLVENTS, *Vel* LITHOTRIPSY, LITHOLYSIS (1031:3)ThompsonL1/73 p 476; R 2/60 p 236; MR1/77p373.RobertsT2/62p527;L1/65 p366; RidgeRADISH SEEDS 1/73 p 393; Garrod 1/83 p 670; Broadbent, 2, p 909; Ralfe1/87 p 626. Dickinson?J1/85 p 793.
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—PICHÉ (1069:1) L 2/86 p 194; Fenwick 2/87 p 605.HarrisonPS2/90 p 29.
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6.ELECTRICITY(194:4)JonesT 1/53 p 26;Althaus 2/62 p 272;MR 1/53 p 567.Thompson,Contra L1/73 p 479.
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.HowSecurePatientMR2/63 p547. MeBride Pl.L2/87p765.KellyPl.PS2/87 p 101.
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3.Supra - Pubic *Vel* Hypo - Gastric (1070:4) L2/58 pp 402,663;Rec/81 p 201.HewittR2/60 p 234.Gamgee,ChildL2/73 p806;Hutchinson 2/78 p 549; M. Hall's Plan 2/58 pp 642, 663; Peterson 1/81 p 344. Fowler J 2/78 p 369; Lister, 2, 1/81 p 402;Pye2/86 p 618;Southam, Plan p 716. Jackson, 4, pp 759, 815; Mac Cormac Pls. 1/87 pp 557, 607; Dulles, 478, Rec /81 p 225; /82 p 18; PS 1/83 p 186; 2/83 pp 50, 464. Thompson J 2/86 p 615; 2/89 p 1; L 2/84 p 629; 2/85 p 1031: Pls. 1/86 pp 6, 129; Wright p 87;Discuss. p 637 *et Seq*; Morrison, 23ozs. p 817; Smith, 24½ozs. 2/86 pp 244,303, 376; Croft 1/87 p 265; Whitehead, 3, p 1224; Marks2/88 p 21.Ed.N2/88 p 154.
—HistoryCadge J1/86 p 1208;2/86 p 1.Dulles L2/87 p 1104.
—PositionInvertedPl.J2/89 p 872.
—DistendRectumGarsonJ2/82 p578;Cadge? 1/86 p 1209; Pls.Pro.Con.1/87 p 553. ThompsonL2/84 p 629; 4,Pl.2/85 pp 103,145; Rec/86 p 25.
— —Dangers Verneuil L 1/86 p 802; Hume 1/88 p 519.
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— —NoSutureThomson?L2/90 p 874.
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2. CASES Humphry, 27oz. T 2/64 pp 87,114; Resumé 2/59 p 82; 2/74 p 675; R2/68 p 228. Lunn, Æt. 3½ L 1/84 p 385. Garden T 1/80 pp 449; Lucas, Æt. 10, 2/85 p 633.
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1065.

1. IN CHILD Compared With LITHOT. (1061:6) MR 1/61 p 261. Thompson L 2/71 p 115; 1/71 p 854; MR 2/62 p 545; 1/63 p 341. Keegan, 42, J1/86 p 87; Cadge 2/86 p 3; Walsham 2/87 p 819; L1/86 p 740. Morgan Æt. 3½, 2/87 p 810; Harrison 1/88 p 211; Clutton Æt. 3 p 1192; Pollard 2/89 p 903; Southam 1/90 p 347.
3. SUCTION *v.* LITHOTRITY Napier Pl. T1/73 p 622; 2/73 p 663.
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1070.

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3. CATHETERISM IN STERILITY (1089:4).
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—ANTIQUITY In1597, J2/84 p1069.
—BOUGIE (1559:1) JonesPls. L1/84 p 291.
—c. LAMINARIA Best PS2/84 p 265. Madden J2/84 p 1069.
—RAPID Goodell, BestT2/84 p 894. LewersPls. L2/87 p 507; Teale, Plan p 634; Duke Pl.1/88 p 1067; J2/88 p 873.
— —FR. WITHIN OUTWARDS MaddenPl.L2/87 p 1020; DuncanPl.2/90 p 673.
— —SCREW DILATORS ReidPl.J2/88 p 872.
—BY CONTINUOUS ELASTIC PRESSURE Tait L2/79 p 648.
TENTS (1648:1) Generally.
5. HYSTEROTOMY Barnes T 2/65 p 102. Brown L2/64pp5,34. Peaslee, PlanMR2/76p487. Tilt, CareL1/67 p 112. Sims, PlanJ2/78 p 366.
—FATAL GreenhalghL1/66 p 458.
—IN STERILITY (1089:4); DYSMENORRHŒA (1146:4); MENORRHAGIA (1151:5).
—STEM FOR Ryley Pl.L 2/82 p 742; Madden, Duke's Best 2/90 p 816. Duke SPIRAL J2/88 p 315; PS2/90 p 548.
—*Vide* INCISIONS IN RIGID OS (1569:5).
HYSTEROTOME *Vel* METROTOME—
PLATES Simpson T 1/59 p 261; Best, Madden J 1/88 p 845. Coglan T 1/61 p 573; 1/62 p 185; Whicker 1/62 p 674; Greenhalgh p 542; Pl. J1/78 p 781. Galabin, Peaslees's Modif. L1/78 p 422.
6. CUTTING & SEWING (1568:2) J1/81 p 931.

1119.

PHYSOMETRA *Vel* UTER. TYMPANITES.
2. CASES McClintockMR2/57 pp 555,556.
HYDROMETRA *Vel* DROPSY OF NON-
3. GRAVID UTERUS—
CASES SimpsonT2/59p597. GrandidierMR1/49 p 539; J2/83 p 755.
HYDRORRHŒA *Vel* METRORRHŒA (1527:4)—

4.NatureBarnosL1/72 p 177;Napier1/88 p1066. DuncanT1/84 p 71.OliverJ1/84 p 993.
Fr.Utero-Ves.Fistula (1613:2) T2/60 p 386.
Fr.Ovario-Vagin.Fist.T1/84 p 71.
During Pregn. (1551:6) Barnes L1/72 p 177;
6. MR2/58p554;1/59p276;L1/61p89;R1/59p158; 2/61p222;Recurrent2/72p286.HegarMR1/64 p 552;1/56 p 271.ChassinetT1/59 p355;Rec/82 p 108. MacDougall J2/84 p 967;Expl.Pl.1/87 p 717.
—Catarrhal Endometritis MacDougall B1/85 p 406.PriestleyPl.J1/87 p 717.
Non-Gravid CummingsIn Pemphigus J 2/84 p20;Mackie p402;Oliver1/84 p 993; 2/86p718.
—ArsenicJ2/84 p 20.
After Deliv. (1582:5) Gomez MR 1/56 p 271; Faye,Fatal2/60 p 353,
InUlcer,Os(1116:3)NealeT1/52 p 219.
InCancerUteri(1127:3).

1121.

UTERINE TUMOURS—
1.Diagnosis—Fr.Abdo.Tumours(1114:1).Duncan,Intra-Uter.T1/80 p143.
RetainedPlacenta(1530:6).
DevelopingIntoMalignant(1127:2).
HeartBlake,HypertrophyL1/82 p 874.
2.Fleshy *Vel* Tubercle Ramsbotham T 1/53 pp86,137.MeadowsL1/73 p 658.
UTERUS—FIBROUS (1660:1) *Vel* MUSCU-
3. LAR (114:2). TUMOUR T1/59 p 191 *Vel* MYOMATA R1/73 p 298.
Myoma Correct Term L2/83 p 105; Doran2/88 p 969.
—ResemblesFœtalTissueJ1/90 p 497.
—CysticPlimmerL2/88 p 163.
PapersMR2/71 p 321.KiddR2/72 p 308.Rigby T 2/54 p 538; 1/55 p 156 *et Seq*; 2/55 p 231. Meadows L 1/73 pp 657, 689; 2/73 pp 1, 35;
5. Thornton 2/86 p 811. RouthT1/65 p 264;Hutchinson,Recurrent1/57 p 629.SimpsonB1/78 p273. DuncanT1/80 p 143; Termination1/85 p 38.TaitL2/83 p 105.
NaturalHistoryT2/81 pp 710,737.
EtiologyWinckelT1/79 p 10.
—Instrument.Lab.ThorntonL2/90 p 912.
Periodical Changes WilliamsL1/80 pp 764, 873.
As A Rule Harmless Thomas T 1/81 p 701. Meadows?J1/86 p 182.
OfCervix(1117:5).
UTERINE FIBROIDS—DIAGNOSIS—
DifferentialMeadowsJ2/83 p 716.
Auscultation Diagn.!! Simpson T2/59 p 547. RouthL2/63 pp 653,679.NevilleJ1/81 p 346.
HowMeasureAvelingPl.J1/89 p 1164.
Of Position, Fr. Pain, Hæmorrhage MeadowsL1/73 p 689.
SmallSubmucousSmylyL2/89 p 435.
IntraMuralMorrisJ1/81 p 793.
Fr.OvarianTum.(1157:4);Pregnan.(1550:2); ExtraUt.Gestation(1553:5).
Fr.RetainedPlacentaB2/82 p 284.
UTERINE FIBROIDS—SYMPTOMS—
6.Menorrhagia(1148:6)RigbyT2/54p538.DuncanR1/67 p 346; Treat.1/71 p 292. Meadows, Hysterotomy,ToCheckL2/73 p 36.
—VincaMajor(1123:2).
IntestinalObstruction(873:2).
PyelitisFr.ObstructedUreter(1021:5).
PemphigusCurcdOnRemoval(52:4).

1122.

UTER. FIBROIDS (1673:4) DEGENER—
2.VarietiesMeadowsL2/73 p 1. SimpsonB1/78 p 275.DuncanT1/85 p 39.
Calcareous (1672:6) T 2/55 p 171. Meadows L2/73 p 1;MR1/61 p 266.SheardJ1/90 p 462.
—*EnCoque*T1/85 p 39.
CancerT1/85 p 40.
SarcomaDoranL1/90 p 1016.
SuppuratingT1/85 p 40.
SloughingPurslowJ2/90 p 1475.
3.Pregnancy (1569:2) c.Ut. Fibroids Davis,8 Times L 1/76 p 668 ; Playfair, 3, 1/77 p575. Simpson B1/78 p 276. Breaking Down T2/83 p 522; 1/85 p 40. Phillips J 1/88 p 828. Gibb Rec/90 p 140.
—StrangulatedT1/85 p 40.
—Treat.PhillipsP2/88 p 406.
— —Operat.J1/90 p 1085.
Marriage (1093:2) With U. Fibroids Linas R2/69 p 326.
UTERINE FIBROIDS—TREATMENT—
5.Lectures Meadows L 2/73 p 35. Discuss. Obstet. Soc. T1/68 p 674; 2/55 p 171. Wells R1/71 p 298.ThomasMR1/76 p 26.West,Can They Be Absorbed? T1/57 pp 191,226; R1/73 p 297. Simpson B1/78 p 277. Thornton, Pls. J2/83 p 712.
SmallSubmucousSmylyL2/89 p 435.
IncarceratedChampneysJ1/84 p 903.
Spontaneous Cure Lumpe MR 1/61 p 266; Kidd1/73 p 229.MasonL1/77 p 631. Playfair, AfterChianTurp.T2/80 p 590. JacksonB2/80 p 287.
—AfterOvariotomy(1161:5)TaitL1/81p578; 2/81 p 687.
Spontaneous Extrusion Per Abdom. Fist. MR1/67 p 553.DuncanT2/72 p 7;J2/79 p 695. JallandL1/86 p 297.
—DischargedPerRectum (887:2) Bristowe L2/83 p 892. *Vide*1223:5.
RussianBathCureRec/82 p 108.
Prolonged Hot Douche Thornton, Before Oper.L2/90 p 913.
DryEarthDressing (209:5) Hewson Rec/80 p 284.
Pot. Bromid. (266:4) Simpson T 2/53 p 662; West,Useless1/57 p 191;1/68 p 674. Simpson; Val.B1/78 p 278.
6.CalchChlorid.(274:2)RigbyT2/54 p 539;1/55 p 331.KiddMR1/73 p 229. Hood L2/67 p 454; R1/71p299.Wells,EvilEffectsAtTimesT1/68 p 674.Meadows?L2/73pp1,3.Simpson?B1/78 p 278.

1123.

1.Secale (326:1) Meadows L2/73 p 36. Brunton

T1/72 p 25; Hermann1/79 pp 164,670; 2/70p29 *etSeq.*

2.—HYPODERMIC (325:2) T2/72 p101; 1/74 p 191; 2/74 p 97. Meadows L2/73 p 36. Atthill, Plan B2/76 p 308. ThomasMR1/76 p 26. Simpson B 1/78 p 279. Bolton, When J 1/83 p 1161. MorrisL1/83 p 68.

—SUPPOSIT. (325:6) BellL1/79 p 367.

HYDRASTIN (1587:3) CureL2/87 p1287. Rutherford, 5, J2/88 p 123.

IODINE (251:4) WestT1/55 p 412.

—INJECT. L1/74 p 804. AtthillJ2/84 p 1067.

TO CHECK HÆMORRHAGE—

—PLUG KeithJ1/89 p 1283.

—DILATE Os. PS1/89 p 443.

—VINCA MAJOR (393:2) MeadowsL2/73 p 36, CASES BeyondSurgeryR1/71 p 292.

UTER. FIBROIDS—SURGICAL TREAT.—

3. LECTURES T1/64 p 324; L2/64 p 34. Wells T2/78 p 91; J1/81 p 909; Schroeder. Pls. 2/83 p 714; Savage1/86 p 486. ThorntonL2/86 pp 811, 859. Simpson B 1/78 p 284. Duncan, When Oper. T1/85 p 39.

4. OÖPHORECTOMY — REMOVE APPENDAGES (1124:2, 1161:2) TaitJ2/82 p1294; 58, 2/85p287; CriticizingMalins p 415; Instruct. Case p645; Meadows1/86 p 182. Thornton, PlanT2/83p1.

—FAILURE Tait, Expl. Not Ovaries But Tubes MustBeRemovedJ2/82 p1294; 2/85 p646; 1/87 p 1211.

—CONTRA Bigelow J2/85 p 446.

ENUCLEATION Atlee, In 1853, MR 2/76 p 491. Hutchinson, Report T2/57 p 87 *et Seq*; 1/55 p 407. Meadows, Plan J1/86 p 182; L2/73 p 37:

5. Jordan1/73 p 442; R1/73 p 299; Scott2lbs. 2/68 p 242. ThomasMR1/73 p 229; 2/76 p 491; Sutton, Thro' Post, Vag. Wall1/77 p 489. Roberts L1/79 p84; Macgregor1/88 p 15. Thomas, New T1/79 p 532.

—ELASTIC LIG. T2/81 p 715.

—INTERSTITIAL Thomas, 2lbs. L1/80 p 732.

—DURING LABOUR (1122:3) Fry L 1/84 p 423; Hicks p 497; Day1/85 p 940.

—DANGEROUS MacanL1/85 p 1086.

6. MARTINS' OPER. T1/83 p 46.

DILATE & ECRASEUR KiddJ2/79 p 240.

BREAK UP-CORING Brown T1/61 p 290; R 2/60 p 303. Harper Instru. Pl. L 1/61 p 292. Kidd MR1/73 p 230. Simpson, Instru. To Cut. B1/78 p 285.

1124.

2. CAUTERY MeadowsL2/73p38; Greenhalgh, Discuss. 2/78 p 625.

ELECTRIC BryneT2/74 p 456.

ELETROLYSIS (1659:3) Routh L1/84 p 757; 1/88 p 378 *et Seq*; Waller 2/90 p 444. Cutter. Plan Rec/78 p356; Freeman p446. Apostoli (1113:4) Plan Pls. J2/87 p 699; 1/87 p 99 *et Seq*; Webb, Battery&c, pp 1208, 1329; Playfair Vast Val. p 1303; Plan2/87 p 62 *et Seq*; Wells, Playfair, Steavenson, PlanPls. p 703; Cost p1239; Plan Pls. 1/88 p 63 *etSeq*; Aveling 2/90 p 1190; Plan 1/89 p 1162; Keith, ValueReal p 1281. Barton Value Great, Plan Pls. PS1/88 p 6; 2/89 p 245 *etSeq.*

—THE GREAT MODERN TRIUMPH KeithPS 2/90 p456 *etSeq*; J1/89 p 1281; Tait?2/89 p 299.

—APPARATUS, &c. *Contd.* Pls. J2/89 p 857.

—HOW IT ACTS Parsons J 1/88 p 799; Duncan, NotElectrolytic2/88 p 986.

—WHERE APPLY POLES WebbJ1/87p1330; 2/87 pp 701, 703; Wells1/88p 995.

—USELESS (1113:4) TaitJ2/87 pp964, 1181; 2/89 p 299; 2/89 p 829. Steavenson, HowFar Useful L1/89 p 706; BigelowBook 2/89 p 909; Thornton2/90 p 1190.

—IN PERI-METRIT. (949:7); ENDO METRIT. (1109:2); UT. CANCER (1127:4); OVAR. IRRIT. (1156:2).

ACUPUNCTURE CameronL1/74 p 267.

LAPAROTOMY (1124:4) Tait T2/74 p 565. Routh L1/76 p 93; Keith, 2, /75 p 676; MR1/76 p 461; Wells, 24, T 2/78 p 91; J2/80 pp 365, 374; 70lb. 1/78 p 674; Savage1/79 p 736.

HYSTERECTOMY (1138:4) Cure R 1/67 p 320. WellsJ1/81 p909; Sims, Hist. 2/81 p 925. Jones J1/82 p 539; Bantock, 21, 2/82 p 364; *v.* OOPHORECT. (1161:2) L 1/83 p 627; Bird 2/82 p 849. Keith J 2/85 p 297; 7, 1/83 p 1055: 1/85 p 214: Thornton, 18, Plan p 1034; Æt. 56, L1/87 p672. Walter J2/83 p 718; 2/85 p 292; Morris p 359. Renton, Sec. Hæmorrh. Abdom. Reopened, CureL2/83 p 586. Malins, Tait, Must Remove Tubes (1139:4) pp 365, 645; 1/85 p 562.

—AC. GANGR. OF WOUND, CurePS1/90 p 89.

—SUPRA VAG. (1138:4) Keith, 25, J2/83 p 1117; ReevesPlan2/85 p 963; Savage1/86 p 487.

— —C. SISSORS Milton L2/90 p 1155; Reeves p 1413.

— — IN LOCKED FIBROIDS Meredith L 2/88 p 969.

—PER VAGINAM (438:4).

—ABDOMIN-VAG. ReevesJ1/88 p 756.

—PARTIAL BraithwaiteL2/86 p 118.

—WHEN ADVISE J2/83 p 1116; 1/86 p 182.

— —OFTEN MEANS MURDER KeithJ1/89p1284.

—C. SPRAY Thornton, 18, J1/85 p 1034.

UTERUS—FIBRO-CYSTIC TUM. (1660:4)—

4. CASES KœberléR2/69 p 325.

EXTIRPATE UTERUS, OVARIES EN MASSE (1138:4) L2/74 p 691. Keith1/75 p 676. ThorntonPM. T1/78 p 6; Cure1/77 p 359. Wells, Cure J2/78 p 865; Malins2/81 p 358.

CAUTERY WilliamsJ1/81 p 384.

UTERUS—TUMOURS—HYDATID (933:4).

5. ECHINOCOCCI IN WALL MR2/75 p 226.

—IN GRAVID UT. T1/85 p 490; PS1/88 p 10.

MOLE PREGNANCY (1532:3).

1125.

UTERINE POLYPUS—

1. PAPERS LeoT1/81 p 376; MR2/62 p 89; R 2/60 p 301. Brown L2/64 pp 5, 457; Duncan, 2, 2/85 p 1136; T 2/84 p 845. Rokitansky. Hist. Of ABORTIONS (1556:2) & POLYPI R 1/61 p 246; Dyce, 40, 1/68 p 292.

CERVICAL Gibson, MEMBRAN. L1/83 p 9.

—STRUCTURE Underhill, 3, B2/76 p 318.

4.Diagn.Diffic.GreenhalghT2/61 p 373; Ramsbotham2/52 p 537;T2/60 p 316.
—Fr.InversioUteri(1137:2).
—Fr.FungousEndometritis(1106:1).
ComplicatedT1/53 pp 12,86,137.
—By Pregnancy Ramsbotham T 1/53 p 12. DepaulR2/68 pp 344,346.CroomB2/87 p 385.
6.—ByCancer(1127:2)T1/53 p 137.
RetreatingIntoCavityRamsbotham T 2/52 pp 537,562,587.
Multiple Cumming T 2/55 p 601. Kidd, 29 FromOneCaseR2/68 p 344.

1126.

1.Causes—Rokitansky, Cervical Gestation (1546:3)MR1/61 p 269.
—Placenta Succenturiata *Vel* Spuria (1529:2) Hodge,Nature MR 2/65 p 305. Case RetainedR2/60 p 301.
—Puerp.ClotsDuncanB2/80 p 275.
2.Causing—Menorrh. (1148:6) Rigby T 2/54 pp 437,548.CummingL2/55 p 601.
UTERINE POLYPI—TREATMENT—
3.OftenDisappear.Spontan.T2/60 p 316.
4.Extract—ExciseCanncyT1/55 p 158. Large Rec/88 p 213.
SlitCervixMcMordic,3,PS2/89 p 547.
Ecraseur(1647:2)Sims,BestPl.L2/64 pp 458, 543;1/76 p115.McClintockT1/63p515;Green-
5. halgh2/61 p 373;1/58 p 115.
Polypotome Pl. T 1/58 p 9; Aveling2/57 p 90. Churchill, 3, B 1/78 p 271. Jones Pl. J 1/83 p 1129.
6.LigatureHullenMR2/53 p 38.
Ferri Perchlor. (295:2) Inject. Graham, CureMR2/60 p 255.

1127.

CANCER UTERI(1094:6).Os-Cervix(1117:5).
1.LecturesSimpsonT1/59 p 51*etSeq*;Lloyd2/54
2. p 391. Smith, Fundal L2/70 p 568. Bennett MR2/56 p 402;Primary,Isolated2/74 p 513. Clay,Clin.DiffuseSarcoma,7,L1/77pp5,47; Williams1/87 p 6*et Seq*; Duncan, Body Only 1/78 p 278.
MorphologySuttonL1/90 p 387.
Of Body Duncan,Clin.T 1/79 p 391; Primary 2/82 p 129.
OfCorporealEndometrumCocB2/90 p 395.
Not Hereditary T 1/82 p 331. Williams, FamilyHist.L1/86 p 116.
DevelopedInNon-Malignant Tum.(1121:1) B1/82 p 313.
ComplicatingPregnancy(1550:3).
InChildSpathÆt.17,T 1/81 p 15;Æt.2,L1/83 p 880;Rec/89 p 14.
Diagnosis,Micro. T 1/79 p 424; Duncan 1/84 p 207. Edis, Errors J 1/86 p 437; Handford p 542.
—Fr.Chr.Infl.OfOsUteri(1115:6).
—Fr.Calculus(1063:2).
—PolypusComplicating(1125:5).
Symptoms—
3.—Menorrhagia(1148:6)SimpsonT1/59pp55. 79;West,Constant1/57 p 191.
4.—Hydrorrhœa(1119:6)T1/59 p 8.
—Pruritus(1095:6).
UTERINE CANCER—TREATMENT—
Lectures Simpson T 1/59 pp 77, 103, 129 Champneys L 1/81 p 239; Clay 2/81 p 1034 Williams, Of Neck J 2/83 p 522; Burton, Per severe p 523.DuncanT1/84 p 205.
PalliativePS1/86 p 474.
IfAdvancedB1/88 p 113.
SpontaneousExpulsionT2/73 p 35.
AblationOfFundusAtthillPS1/82 p 393.
—OfPartDuncanT1/84 p 208.Goodell P 1/78 p 134.PlayfairL2/81 p 989.
ElectricBurtonPS2/89 p 304.
5.Hysterectomy (1124:2,1127:5,1138:4,1577:3 Hennig,CureL1/77 p61.AlexanderT1/79p37 FrankelJ1/79 p79;Rec/79p29.PlayfairL1/81 p 239;2/81 p 910.Bantock J2/81 p 789; T 2/81 p 656.FengerL1/82p320;T1/82 p259.Wallace J2/83 p 520.
—PerVaginamBest, *Vide*1138:4.
—Freund'sOper.Wells Pl. T2/78 pp 93, 461 2/81 p 393; J2/81 p 714; 6,Rec/82 p 284; J2/81 p 399.
—ExtirpateGlandsJ1/90 p 1439.
—StatisticsT1/83 p 509;L1/85 p 485;PS1/86 p 190;18Cures p 455;J2/83 p 837.
—LimitsT1/85 p 327.
—IsItJustifiable?L1/85 p 485,524.
—Of Gravid Wells L2/81 pp 910,925; Smith 1/87 p 14;J2/89 p 87.
CrotonChloralLawrenceT1/77 p 310.
Arsenic(280:4)HuntR1/60 p 136.SmithT2/66 p 229.
—Locally(1666:3)Lloyd, Formula, Destroys Odour T 2/54 p 11. Taylor, Arsen. Copper (298:1)L2/64 p 124.
FerriPerchl.Snow,In Epithel.J 1/81 p 807; 2/81 p 383.
IodineKirk,ValueL2/85 p 755.
6.Ac.Carbol.(353:6)Lucas,SmallDoses,Intern. L1/74 p 643. *Vide* 1668:1.
Chloroform, Intern. (441:6) Simpson T 1/59 p 79.Vap.Locally(1107:1).
Secale(326:3)RelievesPainT1/77 p 310.
Cocaine(455:5)Hypo.J2/85 p 357.
ChianTurpentine(1668:5).
TerebineLoc.(350:6)PS2/87 p 552.
ToDeodoriseB1/90 p 120.

1128.

1.Vaginal Inject.(1665:2) Simpson,To Destroy OdourT1/59 p 80.
—Turps(349:6)Burton,PlanPS2/89 p 305.
—IronAlum(275:6)RichardsonJ2/84 p 606.
—Ac.Carbolic.(1107:1)ToAllayPain.
2.—FerriPerchl.(295:2)SimpsonT1/59 p 134. Gibb,Remark.L2/74 p 830.
— —Oxyphosph.(296:3)T1/60 p 74.
—Pot.Chlor.(260:4)MoorcT1/55 p 504.
—ColdWaterToArrestHæmorr.(1586:1).
—OpiumPerUrethram(426:6)MR2/52 p 445.
3.Chloral, Suppositories (886:5) Paul L1/72 p 384;Inject.MR2/75 p 479.

UTERUS—EPITHELIAL CANCER (67:3)—
CaseAtthill,FundusOnlyPS1/82p393.Routh, CureT2/66 p 488.
Iodine *et* Ac.Carbol.Inject.(1107:5).
UTERUS—FOREIGN BODIES IN—
.Vomiting Fr.(857:4) Blake R2/67 p 304. *Vide* 1106:5.
NeedlePS1/87 p 275;1/89 p 117.
HairPinPassingIntoTube(998:5).
Maggots(485:6)HainesL1/89 p 16.
NTRA-UTERINE PESSARIES.Vag.1135:6.
.Various Sims, Not Used In America L 2/74 p158.AreTheyGood?T1/78 p479.RouthJ2/78 p 283;New p 464;1/79 p 271;L2/73 p 905; 1/81 p480;WrightPl.1/66 p 198 *etSeq*;Duncan2/80 p 924; Greenhalgh,Expanding Stem,Danger 1/66 p 468; India Rubber Stem 2/77 p 690; J1/78 p 781. Beigel R 2/73 p 288. Squarey,In Dysmenorr. (1146:5) Pl. L 2/73 p 632; Ellis, Spiral Wire 2/69 p 115; Edis,Cautions 1/74 p 165; One Worn For Yrs !! 2/75 p 910; Jordan,Inflatable Pl. 2/74 p 306; Aveling Pl. Jointed,Vagino-Uterine1/68 p 104.
ConstructionWarkerB2/85 p 411.
Direct. Barnes, Safe PS 1/85 p 232. Warker B2/85 p 409.BlackVal.J1/87 p 107.
PessarySuckedInDuncanT1/79 p 221.
SwayneT2/82 p 511.
NevittJ1/83 p 104.
Galvanic(1154:5).
HewittPl.L1/68 p 8.Black,BestJ1/87 p 107.
BlackPl.J1/87 p 516.
Duke's Spiral (1118:5) Madden, Best L2/90 p 817;Barnes,NotNew p 899.
ContraSavageL1/75 p 827.CroomJ1/88 p 287!

1129.

ERVIX—CAULIFLOWER EXCRESC.—
.Lectures Routh R 2/69 p 330. Beck, Nat. L2/73 p 810;1/74 p 106;Hick p 859.
.Diagnosis—Fr.Chr.Infl.Of Os(1115:6).
Treatment—Acid.Carbolic.(1127:6).
.—Amputate Cervix (1117:4) MR 1/74 p 503. BoultonL2/55 p 628. Simpson T 1/59 pp 103, 106;R1/71 p 261.
.—ZinciSulph.Exsicc.(284:4) Simpson T1/59 p 133;2/59 p 1.
—Bromine, Locally (253:1) Williams T 2/70 p 254; Routh 2/66 p 488. *Vide* Brom. Chlor. (1666:6).
EpitheliomaWiltshire,ScrapeL1/82 p 823.
—CuredByFeverPS2/83 p 227.
Malign.GrapeLikeTum.Rec/89 p 162.

1130.

TERINE TUBERCULOSIS (676:6)—
.CasesTomlinsonT2/63 p 288.Bristowe L 2/83 p 891.AcuteUniqueMR2/61 p 273.
OfCervixJ1/79 p 743;1/89 p 93.
TERUS—FATTY DEGENERAT. (1673:4).
PapersMR1/53 p 351.BeckL2/73 p 810.
PostPartum (1582:3) Normal MR 1/53 p 351. SimpsonT1/61 p 5.
TERUS—OSSEOUS DEGEN.(1672:6)—
Cases Williams L 1/80 p 469. Shcard J 1/90 p 462.
UTERINE INJURY. Malformat. (1110:3). PaperTardieuMR1/48 p 558.
6.Rupture During Labour (1567:1). Torn Away(1568:1).

1131.

UTERINE FLEXIONS & DISPLACE-
3. MENTS. Natural Position (1109:1)—
StatisticsL1/82 p 1043;T2/82 p 100.
Mechanism Chapman MR 1/74 p 74. Hicks L1/86 p 537. Garson Exper. Distend. Rectum(887:2).
AnalogyToHerniaHermanJ1/89 p 1214.
Papers Chapman MR 1/74 p 74. Williams L2/73 p 298;Hewitt1/72 p 281;Meadows 2/68 p 71*etSeq*;Sims1/65 p 224*etSeq*.Brown L2/64
5. p 173; Herman 2/84 p 672 *et Seq*. Williams Relat.ToCongest.T2/74 p 536.Atthill R2/71 p 312;TiltPelvi-Periton.(949:4)Freqt.2/59 p 285.BroadLigt.(1139:1)UnequalDevelop. T1/60 p 377;Duncan2/82 pp 685,769. Hewitt L2/77 p 873*etSeq*;2/81 p 14;T2/80 p 152;J2/86 p 913;1/88 p 461;PS1/88 p 289 *et Seq*; Barnes 1/85 p 205.
SectionsHewittPls.J1/88 p 461.
HarmlessAsRuleT2/82 pp 101,769.
DueToChronicStarvation(1111:3).
Fr.Singing(604:6) WingJ1/81 p 246.
—PenisTooLarge(1133:4).
UTERINE FLEXIONS—CAUSING—
6.Do They Cause Dis.? L 1/84 p 124; Hewitt p 1020*etSeq*;Fitzgerald,2,2/84 p275;Herman pp 672, 729; 1/85 pp 243, 284; Pathol. Relat. J 1/89 p 1213.
SevereSympts.L2/85 p 12;Hulke p 91.
DyskinesiaHewittL2/82 p 98.
UterineLamenessHewittR2/68 p 319.
Sterility (1189:3) Beigel R 2/73 p 289. WilliamsCureL1/81 p 290;Pajot?1/86 p 989. HewittPl.J1/85 p 1191.
Vomiting&Nausea(857:3)In Pregn. (859:5); Abort.(1557:2);Menorrh. (1148:5); Dysmenorr. (1146:4); Hyster. (1332:5); Piles (894:2);Convuls.(1309:3).

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UTERINE FLEXIONS—TREATMENT—
1. IfNoObstruct.NoTreat.J1/81 p 996.
Papers MR2/71 p 317; R 1/68 p 312. Meadows Constitut. L2/68 p 114. Repositor Pl. B 2/77 p 329.EmmetJ1/88 p 203.
CurabilityMundé?Rec/81 p 477.
LocalDepletion(1113:3).
TamponsRec/81 p 477.
Alexander's Oper.-Shorten Round Lig. T 1/82 p 327; BookJ 1/84 p 1094;Lediard, 4, p 354;Reid,3,2/84 p 958; Elder p 959;Rivington In 1869, 1/85 pp 425, 918; 2/85 pp 18, 416, 671;Trélat,14,1/89 p 1191.Campbell,4,B 2/83 p376.Mundé,33,PS2/88 p234;Plan1/89 p373.
—ThiriarIn1864,L2/87 p 1239.
—Dangers Duncan, 4, Unsucc.J2/85 pp 123, 416.HermanFatalT2/85 p 112.

POSTURE(223:4)NealeInvertL1/83p44;CampbellGENU-PECT.c.AirTubeInVag.2/75 p678. *Vide*1134:1.

ANTE-VERSIO ET ANTE-FLEXIO UTERI.

3.PAPERS Rokitansky MR 1/60 p 272. Brown L 2/64 p 173. Priestley Clin. Virgins T 1/64 pp 501. 530. Roper Discuss. L 2/78 p 887. Goodell Signif. B 1/86 p 396.Hewitt PS 1/88 p 289*et Seq*.

NORMALRouthJ1/87 p 624.

FREQUENCYT2/83 p 697.

c.HYPERTROPHYUT.HewittL1/83 p 1091.

COMBINEDBantockL1/78 p162.

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4.LECTURES Sims Per VAGINAM L 2/64 p 414; Squarey2/73 p 730.

Is ITSOTERRIBLE? L 2/87 p 888; J 1/84 p124; 2/81 p 708.

HARMLESSASRULET2/82 p 101;B1/82 p 289.

WHENTERRIBLEAtthillJ2/81 p 1010.

—SEVERESYMPTS.AvelingL2/85 p 12.

—LOCOMOTIONPAINFUL(115:6).

DURINGPREGN.J1/84 p 601.

PREGNANCYOFTENPROTRACTED(1547:6).

DYSMENORRHŒA, FUNDUS Fixed, Greatest (1145:4)SquareyL2/73 p 731;B1/82 p 288 ?

RECTUM(894:2)B.Brown How Affected T 1/54 p 232.

6.TREATMENTT2/63p289,GreenhalghWeightOn HYPOGASTRIUM, Cure R 2/67 p 330. Wright L1/66 p 198*et Seq*;Roper2/78 p887.SimsJ2/80 p371;Gervis1/81 p 997.

—BOUGIEGervisJ1/81 p 998.

—PESSARY (1136:4) Wright, Pl. L2/67 p 603; 1/68 p 8;Hewitt1/67 p604;Aveling1/68 p 104; Galton,BOXWOODCRUTCH(1136:3)2/74 p 157. Clay (1134:1).Atthill, Useless J 2/81 p 1010; Routh2/78 p 464;Croom1/88 p 286.

—INCISEOSAtthillJ2/81 p 1010.

—TAMPON(1136:1)BellL1/84 p 701.

—INTRA - UTER. STEM (1128:6) B 1/82 p 292. Chambers,PlanB2/85 p407.Barnes,Pl.J1/79 p 667.

— —CONTRA(1128:6)CroomJ1/88 p 287.

1133.

RETRO-VERSIO ET FLEXIO UTERI—

1.PAPERSRokitanskyMR1/60p272.CutlerR1/68 p 315 ; Velpeau, Pecul. Case 1/65 p 252. Priestley,Clin.UNIMPREGN. 1/64 pp 501,530: Smith,IMPREGN.& UNIMPREGN.Causes,Discuss.2/60p491.RouthJ2/78p463.BrownL2/64 p173;Herman2/82 pp 980,1028. Mundé,Cure T1/83 p 560. Hewitt,Causes, Effects PS1/86 p 329*et Seq*.

ARETHEYSOBAD?(1131:6,1132:4).

BALL&SOCKETVERSIONJ2/78 p 463.

PAINFR.DRAG.ONR.LIG.BainJ1/83 p 860.

2.INPREGNANCY (1550:3) MR2/70 p 263; Treat. 1/59 p 24; Reduced By Pôt De Chambre 2/77 p 504. Barnes L2/59 p 553; Gervis 1/75 p 50; Playfair, 4th Mth. Reduct. 2/66 p 468; Long FlexibleCathetorNeeded1/76 p 461.Phillips, 4thMth.R1/68 p 321. Laurance T2/78 p 166; Duncan2/83 p 621.GodsonL1/84 p 666;Corkhill2/87 p1311; Bramwell 1/90 p 799. Atthi B2/75 p 319.

—BARNES'BAGINRECTOJ2/81 p 936.

4.DIAGNOSIS Sims, Per VAGIN. L 1/65 p 22 SquareyT2/73 p 730.

—FR.RECT.STRICT.(869:4); OVARITIS(1156:4

—FR.PYO-SALPINX(1139:5)T2/84 p 319.

CAUSING — INSANITY (1376:3) Black L 1/8 p886. *Vide*1134:5.

—RUPTURE OF BLADDER & PERITON.Olive L1/90 p 638.

—GANGREN.BLADDERT2/82 p 51.

—CONSTIPATION(875:2);RETENTIO (1112:5).

CASES IN FŒTUSL2/78 p 353. HewettPS1/8 p 329*et Seq*.

—FR.TOOLARGEPENISDukeJ1/87 p 239.

RETRO-VERSION, &c.—TREATMENT—

DISCUSS. T2/63 p 289;1/83 p 559; L1/77 p 79 Wright1/66 p198*et Seq*. Beatty,RadicalCu R2/71 p 314. Gervis J1/81 p997; Croom 1/8 p 286.

5.LOCALDEPLET.(1113:3)MeadowsL2/70pp18 224;Hall p 325.

—BYGLYCER.ALUM*et*AC.CARBOL.(1135:1).

REPLACEBYSOUND(1111:6)L2/71 p 750.

REPOSITORDukePl.J2/86 p 1040.

RECTO.ABD. FORCIBLE MANIPUL. Smith,Pl PS2/90 p 201;L2/90 p 969.

FIXFUNDUSTOABDOM.WALL(1135:4).

SHORTENLIGAMENT.ROUND(1132:1).

6.PESSARIES(1136:4)ExpandingINTRA-UT. *Vi* Greenhalgh's Object. (1128:5) IndiaRubb TubeL2/77 p691; Braithwaite,New,Discus 1/77 p 794;B1/78 p 310.BarnesPS1/85 p 23

—CRADLEBarnes,BestPS1/85 p 232.

—HODGES' Greenhalgh L 1/66 p 468; T 1/6 p 531;1/68 p 673; Flat RingVariety2/76 p 7 Val. 1/83 p 559; Barnes, Pl. 2/71 pp 121,18 L1/76 p 639;1/77 p 794. Atthill R 2/71 p 31 Gervis, New Curve J1/81 p 998; Duke,Pla GENUPECTOR.POSIT.2/87 p 63.

— —HISTORYSimpsonJ2/87 p 980.

— —MODIFIED Aickin, Pl. J1/84 p 322. He man,Act.T2/83 pp567,595.

— —PADDED c.GLYCERINEL2/84 p 738.

—CUTTERMR1/57 p 152.BarnesPS1/85 p20 CutterT2/76 p 528.

—NEALECombination,Pl.L2/77 p 262.

1134.

1.—PRIESTLEYT1/52 p 596;1/64 p 531.

—DAVIES,AIRR1/67 p 324.

—MURRAY,Pl.L2/68 p 567.

—CLAY, NEW AIR, Pl.L2/59 p 434; Improve Pl.1/70 p 7.

LIEONFACEIllingworthJ2/82 p 90.

GENU-PECTORALPOSITION (223:1) EdisL1/7 p 383;T1/83 p 559?Barnes?PS1/85 p 231.

—c. PNEUMATIC SELF REPOSITED Campbe L2/75 p 679. *Vide*1132:1.

PROLAPSUS *Vel* PROCIDENTIA UTERI-

3. PROLAPSUSVAGINÆ(1100:2)—

LECTURESHewittL1/69p771;2/71p751.Atthi R 2/71 p 308; Duncan How PERINEUM SU

5. PORTS1/71p311. Bastian, Force Required T

Produce In Dead BodyMR1/63 p174.Savage T1/58 p159*et Seq*;CauseTreat.2/58 p253;Discuss.1/66p51.
ConstipationBarnesCausingPS1/85p207.
Changes In Pelvic Floor (1526:4) Herman L2/89 p742.
Insanity (1376 : 3) Caused By, Cured By ReductionMR1/60p27.
DiagnosisFr.Hypertr.Cervix(1117:3).
CasesDickinsonÆt.15,T2/57p538.
—c.Vagina(1100:3)SmylyRec/89 p431.
—With Pregnancy(1550:3) B Allison 7th Or 8th Mth. R 2/69 p 299. Boulton J 1/82 p340; Webb 4 Mths. p 938. Spanton Death L 2/82 p660.MassonJ1/85p377;Rec/87p157.
—DuringLabour (1569:4) PS1/87p176.Kidd CervicalZoneL1/90 p300.

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1.MedicalTreat.BonordenT2/58p353.
—LocalDeplet.(1113:3)L2/70p325.
—Glycer.Tampon(1136:5)B2/81 p 289.
2.—Pot.Bromid.(266:5)Dr.Bennett Droitwich Specific.
—Ergot(326:2)Bateman L1/76 pp761,840.
—Electricity Mann 4,MR1/74 p508.
Uterine Massage — Pelvic Gymnastics (1113:1)ThureBrandtPlanL2/81 p1094; 2/89 p116; J2/89p1416. JonesUse & AbusePS1/89 p329*etSeq*;Smith p560.
—RaiseUterusOnlyPS2/89p313.
PROLAPSUS UTERI—SURGICAL TREATMENT(1077:5)—
Papers T2/63 p289; R1/46 p253; Duncan1/71 p314.B. Brown T1/56 p457; 2/57 p525; L1/64
3. p543. Savage (1134:2).Ellis Oper. PlanL2/65 p644. West? T 1/57 p237. Davis L1/64 p407. WallacePl.B2/81 p 278.
Cautery(212:6)KennedyR2/72p317.
Colporrhaphy 12,Rec/84p216.
4.Shorten Round Lig. (1132:1).
Fix To Abdom. Wall (1133:5) Hysterorrhaphy—HysteropexyL2/89p652;Brown PlanRev.OfCases p904; Phillips 5 Ways2/88 p761;Terrier1/89pp33, 1049; 1/83p23; Rec/85 p203; MR1/70 p276. Kelly J1/87 p527; 2/90 p1483;PS2/88pp111,577;2/90p299.
Suspend-Fix Vagina To Abd. Walls L 2/88 p76.
RemoveAppendagesOnOneSide,FixStump ToAbd.WallL2/88 p761.
Hysterectomy (1138:4) Chippin Cure R1/67 p 342;1/46 p 254.
MechanicalDaviesCureL1/64 p 407.
5.PerinealBand (1076:6) NunnPl.L1/50 p 406. WestT1/57 p237.
PudenalBandWinnPl.L2/57 p 192.
VAGINAL PESSARIES(1132:6,1133:6)—
6.Intra-UterinePessaries(1128:5)—
MedicatedBougies(1646:5)—
ALadyWhoTried79,L2/83 p 374.
ValueDiscuss.J2/81p393;T2/76 p 72;Peaslee 1/61 p 19. Danoers, Heath L 1/73 p 81;2/74 p764.West v. T1/57p237;BantockPlan L1/78 p 120, 162.Priestley v. T2/77 p234;2/80 p153 CoghillJ2/81 p 387;Emmett Limited, When. 2/86 p 910;1/88 p 203. Duncan? T2/82 p769. Bigelow Bad L 1/84 p 183. Barnes PS 1/85 p 208.AvelingStrikingCaseL2/85 p 12.
Infl.OnMindDuncanT2/83 p 770.
InVirginsDuncanAvoidT2/82 p 769.
Injuries Fr. Notta Bladder Perforated MR 1/77 p 489. Duncan Peri-Metritis (942:2)T1/79 p 112;2/80 p 153.GairdnerFatal T2/84 p 394.
ImpactedYrs.GervisT2/75 p 479.Jones11Yrs PS1/90 p 316;Godson, Neale p 342.
VarySizes Duke Larger PS2/90 p 412; Keith Smaller p 457.

1136.

1.VariousDrysdaleR2/72 p 318;T1/61 p 19; 2/63 p 289 ; Savage Choice 1/58 p 160; 2/76 p 72. Williams, Act. Mechan. L 1/76 p 639; Neale "Combination Pessary," Pl.2/77 p 262; Mac Cormac, "Hysterophore," Pl. 1/81 p 314. Barnes, Which Best PS 1/85 p 207. Fowler Pl.J2/78 p 704.
CradleHewitt Pls. PS 1/88 p 316 *etSeq*; Plan Pl. p 601.
—Bar-CradlePl.PS1/88 p 397.
SaddleShapeCoghillPl.J1/85 p 15.
CoveredWatchSpring,Salt Pl. L 2/75 p 807. AtthillBestPS1/82 p 43.
Meig'sRingHermanT2/83 p 595.
GlycerineRingsPl.L1/87 p 221.
Hoffman,Pl.J2/88 p 129.
Greenhalgh's T 2/83 p 596; Padded c. GlycerinePl.L2/84 p 738.
CottonWoolBryant, Pl. L 1/58 p 217; T 2/76 p 72.Lippert,Instr.L 2/77 p 336;Bell c. Glycer.etAlum(1135:1)1/84 pp 657, 701; PS1/84 p 388?Aveling,Pl.J1/79 p 633.
2.MushroomBourgeaud,Pl.T1/59 p 433.
Modif. Of Zwank's Noeggerath, Best R 2/59 p 283.Godson,Do.L1/76 p 847.
ElasticSmithL2/68 p 232.
NewPlanToSupportCutterT2/76 p 528.
SpongePessaryGranville,For Self Applicat. L1/62 p 618.
3.Light&CheapCoxeter,Pl.T1/62 p567;Pl.2/62 p 285;Blackbee,Pl.2/69 p 21;Napier, Pl. 2/75 p 719.
Boxwood(1132:6)BraithwaiteB2/76 p 316.
Pewter Bantock L 1/78 p 163. J 1/85 p 237; PS1/85 p 208.
Vulcanite Duke, Moulded By Heat L 2/90 p 105.
GodivaReidJ2/81 p 393.
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4.—Ante-vers.(1132:6); Retro-vers. (1133:6).
TamponTube,ForTow L 2/77 p 336. Aveling, Pl.J1/79 p 633.Bell,PlanB2/81 p 289.
MEDICATED PESSARIES. *Vide* 886:5—
5.Papers Sequard, Best Per Rect. L 1/66 p 249; Glycer. & Gelat. 2/73 p 36. Tanner Cocoa Butter(455:2)R2/63p295;Kidd,Prepar.2/66

p214.SimpsonT1/61p621;DayOzonized2/71 p 563.
Conia(405:5)MeadowsL2/73 p 36;J2/79 p 46.
Ergot(1151:5).
Boro-Glyceride(268:6)Prepar.T1/83 p 708.
InBladderDiseases(1066:3).

1137.

INVERSIO UTERI—
1.PapersBrandtT2/60p415;2/61 p45;1/52 p 378. LeeR1/62 p291.AtthillJ2/79 p 357*etSeq*;1/81 p 599;Aveling,Pls.1/86 p 475.
CausesDuneanR1/67 p 311;Chr.T 1/84 p 275; Gervis,Discuss.2/75 p 480.
—Short Cord (1571:1) Leach L 2/81 p 1109; Collyer1/82 p 85.
Spontan.ToddT2/52 p488.AtthillFr.Fibroid J1/79 p 290;Rec/83 p 262.
DiagnosisArnott,Diff.T1/52 p 378.
3.—Polypus(1125:4,1138:2)T1/52 p 378.
Cases MR 1/67 p 279; L 1/77 p 277; Graham, Pooley1/90p463.Kerr2/82p731;Wherryp807; Malins2/85p801;Criticised p877*etSeq*.Searle J1/82 p117;Barrett1/87 p 508;Kempe4Mths. 2/88 p 15.
c.FundalPolypusCullingworthL1/90p1355.
INVERSIO UTERI—TREATMENT—
Papers Forbes T1/52 p 378; 2/75 p 480. MacdonaldB2/81 p 267.
ReductionWest,After12Mths.Pl.T2/59p425; Ramsbotham,Spontan.After 12Mths. p 452.
5. Hicks,BagsMR1/73 p 228; Woodson,After 6 Days,Plan2/61 p 275. Stevens,After 9 Mths. T1/79 p 508; Smith, After 12 Yrs.1/58 p 437; L 1/68 p 288; Newman,16 Mths. 1/89 p 989; Duncan,9Yrs.2/84 p590;1/90 p 1355;MR1/63 p270;2/60 p272;2/70 p260.Noeggerath,Novel Plan,After13Yrs.R2/62 p 337; Cowan,8 Hrs. After Labour p 348; 8 Mths. 1/66 p 324; 1/68
6. p319;Kidd2/73p328. CanneyT2/52p231*etSeq*; 2/59 p 181. Braithwaite,2,B1/78 p 314. Edis, After5Yrs.J1/83 p 561;Aveling,Pls.1/86p477.
—Spontaneous Jones L1/87 p 1281; Cullingworth1/90 p 1357.
—Incising Os Pratt T1/68 p 334; Barnes2/73 p 646. Wilson,CureAfter16Mths.L1/77p907; Arbuckle2/85 p1183;Neale&Barnes1/86p420 *etSeq*.
—By Conical CupTait L1/78 p 791; Ford,Pl. J1/78 p 787;Pl.2/79 p 358.
—By Double Curved Repositor Aveling J2/79 p 359;1/81 p 159;Pl.1/86 p 478.
—Hydrostatic Repositor Gowan,Pl.L2/89 p 598.

1138.

1.Removal By Ligature Or Knife (1138:4) MR1/76 p 462;1/77 p 487;R1/46 p254.Greenhalgh,2,CureL2/76 p 759. ForbesT1/52p378; Sheppard,Do.2/63 p643.
2.—Error,Polypus(1137:3)L1/75 p 249.
—By Ecraseur McClintock, 3, Cure T 1/63 p515.BarberL1/73 p 208.
—ByGangreneMR1/67 p 279.
FaradiseBakewell,InShockL2/81 p 664.

UTERUS—AMPUTATE—EXTIRPATE *Vel*
4. EXCISE (1124:2,1127:5,1577:3).
Papers Simpson, Danger. & Unjustifiable T1/59 p 103; Kimball, Cure T1/56 p 16; With Both Ovaries Do.2/76 p 299;6,3CuresR1/67 p 320; Pean, Do. 1/70 p 273; Goddard PM.30 Yrs. After 1/58 p 223; L1/77 p 459; Storer2/66 p471; Thornton c. Ovaries PM. 2/77 p 612; MacCormac, Cure 1/82 p 75; Clark 2/82 p 45; Duncan1/85 p 208.
ByAncientGreeksBellosJ1/84 p 493.
DistendRectumInOperations(887:2).
IsItJustifiable?Ed.J1/79 p 238;Freund2/81 p399;Rec/80 p 284.
OvariesAlwaysBemoveJ2/89 p 1112.
InsanityFoll.(1161:1)BantockJ2/89 p 395.
Sexual Appetite Tait, Often Strong J 1/87 p 148.
Spring Clamp &EcraseurRec/79 p 209.Tait, Kœberle'sClampPl.L1/87 p 18.
PerVaginam(1127:5) J2/81 p 868;T1/82 p 669 Rec/81 p215;Bernays/84p242;/87p112;Montgomery, 6,/90 p 392;PS1/86 p190;Macan1/90 p 59. Muller, Modified P2/84 p 366; Sinclair Plan2/89 p413.Wallacc3,J2/84p1277.Purcell L 1/85 p 200; Duncan 276, p 208; 1/86 p 416; Greig, Forceps Pl.1/87 p 14;Braithwaite2/87 p 162;Reeves p 238; Purcell p 411;2/88 p 909; Cullingworth1/90 p 860 *et Seq*;Williams2/90 p 389. Foreman,4,J2/85 p1189;Jennings1/86 p 42; L 1/86 p 682; Pls. p 826; 18 Cures J2/86 p 78; 1/87 p 683 *et Seq*; Wells Pls. 2/88 p 1267; Godson2/90 p 845;Sinclair,Improv. p 1065.
—UretersInDangerPS1/89 p372.
Supra-Vaginal (1124:2) Wells-Howitz J 2/85 p179;Duncan,Safer p 1016;Keith2/87 p1257. LewersL1/88 p 464;Bishop1/90 p 130.
—IodoformSticksValueJ2/85 p 179.
Sacral,Krascke'sOper.PS1/89 p 372.
Freund'sOper.(1127:5).
In Inversio (1138:1); Procidentia Uteri (1135:4); Cancer (1127:4); Ut. Fibroid (1124:2);CæsarianOper.(1577:3).

1139.

BROAD LIGAMENTS—
1. RemainsOfWolffianBodiesIn(1044:1).
TheBodyOfRosenmullerVelPro.Ovarium Anal.OfEpididym.(1228:2),
Ut. Flexions(1131:5) Fr.UnequalDevelopm.
Neuraloia Of Vagina (1102:5) From CongestionOfVeins.
PampiniformPlexusL1/87 p 1130.
VaricoseVeins(1139:4)Barber,3,Rec/90p220
HæmorrhageInto(1139:4)TaitRec/89 p 430.
AbscessLewersL1/88 p 72.
Cystic Disease (1044:1) SmithB 1/86 p 405. Robson, Large L 2/87 p 213; McMordie, Do. 2/89 p 1169;Lloyd&Taylor1/90 p 548.
ClampProLigaturePl.L1/87 p 14.
InPelvicCellulit.(949:1).HerniaThrough (958:3).
ROUND LIGAMENTS(1109:3)—
2.Anat.SchiffL2/72 p 716.
ShortenInUterineDisplacements(1132:1)

TumoursPS2/89 p 154.
—FibromaT1/83 p479;13,2/83 p 638.
FALLOPIAN TUBES—
3.HistologyRec/87 p 361.Sutton,Glands,Sect. Pls.L1/90 p 388.
OpenDuncanJ2/80 p 370;1/81 p 383. Wallace, Diagn.Treat.J1/89 p 402.
ReceptionOfOva(1527:3)Rokitansky,Transmigration Of Rt. To Left.MR2/61 p 274;1/63 p271;Exper.T1/81 p161.DoranL2/81 p 1000.
TubarianGestation(1554:2).
CauteriseToProduceSterility(1089:3).
FALLOPIAN TUBES—DISEASES—
4.Lectures Simpson T 1/60 p 639. Rokitansky, UnnoticedDis.MR1/61 p 267.
Frequent(1161:2)LewersL1/87 p 982;Rec/87 p 361.
LumbricusInDuncanL1/81 p 383.
Diagn.HorrocksJ1/86pp441,821;Taylor p737. Martin, 25,L1/88 p 938.
—Relat.ToPeritonealDis.(996:4).
PapillomaDoranL2/79 p 616;2/86 p 976.
HæmorrhageIn(1139:1)MR1/59 p 551.
Varicose Veins (1139:1) Rupt. Death, Miss NeilsonL2/80 pp 348,484.
NodulesOnFimbriæTaitL2/83 p 905.
TuberclesRec/82 p 61;T1/83 p 73.
CancerDoranL1/88 p 879.
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   SPTS. AMM. AROM. Illingworth L1/86 p 142.
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   ARGENTI OXYD. (305:6) Lanc2/41 p 540.
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4.HOT VAGINAL DOUCHE (1101:1) Emmet J2/86 p 912.

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2.LECTURES Symonds BACKS & NoBACKST1/58 p 496. Nature, Treat. L 1/57 p 643; 2/57 p 19. Johnson, Causes J1/81 p 221. Duncan T2/83 p 583; 1/84 p 72. *Vide* WOMEN (577:3); SP. IRRITAT. (1256:1); SACRO-ILIAC SYNCHON. (1708:2).
FR.BADBEDSquare J1/81 p 229;Turle ? p 271.
FR.HIGHHEELS(567:5)J1/81 p 467.
FR.LOADEDCOLONSawyerL1/87 p 17.
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3.LECTURESRigby2/52 pp 411,508,588;1/53 p33; Duncan2/80 p 145.
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—FATALCouplandL1/81 p 571.
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4.DEBILITY Rigby T2/52 pp 411,508,588.Barker B2/76 p 300.
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5.GOUT (1468:5) & RHEUMATISM (1455:2) Rigby T2/54 p 29.
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6.—DIS.(1112:5)RigbyT2/54 pp 313,385.
—GRANULAR M. MEMBRANE Atthill R 2/71 p 302.Herman,ENDOMETR.FUNGOSA(1106:1) J1/80 p 729.
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1.OVARIANDIS.(1155:4)PriestlyT1/63pp393,444; 1/76 p 399.MeadowsJ2/79 pp 45,159.
—OOPHORECTOMY (1123:4,1161:2) Tait, Cure J2/78 p 596;L1/81 p 868;T2/81 p 654.Goodell Rec/78 p 446. Meredith J 2/79 p 731; Malins 2/81 p 385; L 1/81 pp 712, 736; Spanton 2/81 p 750.
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2.AFTERMENOPAUSE(1143:6)Jones,Not Malign. L2/90 p 228.
3.UTERINEHYDATIDS(1532:2).
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5.ATROPINE(153:1).
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6.VINCA MAJOR (393:1) Wells R 1/71 p 299. MeadowsL2/73 p 35.
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2.Ac.Gallic.(359:5) Morris, gr. v. ter die L2/60 p 254. *Vide* 1578:3.
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3.Guaiacum(419:2)T2/52 pp 411,508,588.
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4.Pot. Bromid. (266:4) Cheetham T 1/59 p 282. Ringer L 1/69 p 394. Meadows, Vast Valuc J2/79 p 46.
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5.Arsenic (280:4) Burns T 2/59 p 587. Aveling MR1/72 p 240.HumphreyP2/79 p 294;Ranking1/80 p 99. *Vide* 1113:2.
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3.VariousWinckelR1/68 p 309.
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—Kite-TailMR2/50 p 278. Laurence Specif. J1/90 p 1484.
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—Danger,Ut.ParalysisJ2/89 p 254.

1152.

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3.LecturesRigbyR1/73 p 292;T1/51 p 504; 2/5 pp 8,374; Simpson 1/61 p 138 *et Seq*; Duncan 1/84 p 139:Wilks p 179.EffusionIntoLegsFr Sudden Suppress. MR 2/77 p 507. Williams L1/77 p 635.Courty,IsItBad?2/83 p 371.
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5.Mental (1154:4,1363:4) Excess. Fear Of, O DesireForChild.R2/65 p 247.Hermon L2/9 pp 765,810.
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6.LectureSimpsonT1/61 p 325.
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1.PapersWilliamsL1/77 p749;T1/61 p516;Eade 2/67 p 65;Courty,Pill 1/78 p 243; Goodell 2/8 p 170.
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2.MenyanthesPollockL1/85 pp 132,235.
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4.Podophyllin (469:6)R1/62 p 349. Batterlow L2/63 p 469 *etSeq*;1/66 p 68.
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5.Sanguinaria(458:2)GibbR1/60 p 355.
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4.STRYCHNIA(390:3)c.FERRICITRATE O'Connor T1/56 p 220.
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5.ELECTRIC (194:3) Bird,Only Real, Plan,Med. Gaz. 4/47 pp 1066,1068. Jones T 2/74 p 360; Althaus 2/62 p272; 1/74 p 287; 1/61 p 662; Simpson? p 623;Good2/80 p562.Taylor,Easy ModeL2/59 p 235;Williams1/77 p 748;Mann 2/81 p 129.BestJ2/84 p 1011.
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2.REVIEWS Clay T 2/60 p 36; Wells 2/72 p 497; MR1/73 p 269;West1/59 p 308;Tilt1/63 p103; Tait 1/75 p 405. Simpson, Why Preemin. CYSTIC? T2/59 p423. WellsJ2/82 p 56; T2/82 p535;L1/83 p503;Tait2/83 p1048;T1/84p471; Doran1/85 p 256.
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4.CAUSING—NYMPHOMANIA (1086:1); MENORR. (1149:1); DYSMENORR. (1145:5); STERIL. (1090:1);SHOCK,COLLAPSE(945:4); HYSTERIA (1332:5);PLEURISY(708:1).
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1156.

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1. HYPERÆSTHESIA OF OVARIES—
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—INTERRUPTED C. PS2/89 p 248.
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2.POT.BROM.(266:4)SimpsonT2/59 p 278,
—PERMANG(262:1)StephensonJ2/89 p 126.
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3.LECTURES Tilt L 1/52 pp 566, 588. Gray c. ABSCESSNear T 1/60 p 58;1/79 p 277.Duncan R1/72 p 320.NagelJ1/89 p 27.
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5.CIRRHOSIS,BantockPS1/89 p 360.

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—SYMPTOMS,ThorntonPS2/88 p 465.
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2.LECTURES Bird & Simpson, Supra. Thornton UNILOC. OVAR. EXTRA-OVAR. CYSTS T 1/75 pp 386, 428. CYST Connected With PERITON. Oper. NOT OVAR. T 2/66 p 699. Brown, Diffi. L1/50p691;2/50p47;1/64p117;2/75 p592;Tait, InMETRO-PERITON. FIST. (1110:4) 1/75 p 44. SimpsonLT.ORRT.T 2/59 p 597;MENSESMAY CO-EXIST p497.AtleeMR1/73p275;Chadwick KNEE-ELBOWPOSTUREAsAid2/75 p 482.PercussIliumAnAidT1/77 p395;Wells1/78 p 641 *etSeq*.
FR.RECTALCANCER(1867:5)J1/84 p 903.
FR. PREGN.(1550:1) Wells T 2/62 p 75. Brown
3. L 1/64 p 117. *Vide* AUSCULT.(1157:6).EXTRA-UT.PREGN.(1553:5).
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—TAPPED,BaileyL1/87 p 124.
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4.FR.UT.FIBROIDS(1121:5)SimpsonT2/59 p547; Holmes,Error,Oper.PM.2/65p586;Wells2/67 p 577;2/58 p 613.Gayet L1/72 p 545;Lewers!! 2/89 p 1172.Joubert!PS1/90 p 633.
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FR.PURULENTCOLLECT.BryantL 1/82 p 1032; Wallaee1/84 p 1028.
FR.PANCREAT.CYST(994:4)PS1/82 p184.
—LIPOMA(948:1)JaeksonN5/89 p 277.
—COLLOIDTUM.(947:1)AtthillPS1/90 p 523.
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FR.HYDATIDS OF ABDOMEN (947:4) OMENTUM (1003:2) KIDNEY (1024:4) ; RENAL TUM. (1023:4) & CYST (1024:2); FÆCAL ACCUMUL. (875:5); VESICAL TUM. (1051:5) : MALIGN. CYSTSOFSTOMACH(849:5).
FR. ASCITES (999:4) Simpson Unfailing Sign T 1/58 p 574 ; 2/59 p 548 ; Wells 2/64 p 327: ThorntonDiagn.Condit. OF Os & CERV. 1/76 p 493.GulliverL2/88 p 968.
6.AUSCULTATION (1529:3) Simpson Care Necessary T2/59 pp 500,547.
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—MICROSCOPICWells(1157:1).ThorntonT1/75 p 386; 1/76 pp 492, 519; J 2/78 pp 351, 679; Foulis p 91*etSeq*.TaitL1/80 p 205. Chadwick Signif. Of Pus MR 2/77 p 505. Wells T 1/78 p 669;Edwards?1/82 p 630.

1158.

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6. Salol (354:5) Lane, 10-15 Grs. ter die L 1/90 p644;PS2/90 p 118.

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3. Rag In Urethra (1180:1) & Tents (1647:5) Ricord,Ratio,Amer. J.No. 45/38 p 239. Will, Isolat.T2/76 p 435. Paillason,SolidInject. L1/69 p 679.
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—Iodoform(252:4)CheyneJ2/80 p 124;Rec/81 p 192;L2/82 p 176;PS2/82 p 391;2/85 p 533.
— —InjectBestT1/85 p 27.Oger,Plan,Specif. P2/85 p 375.
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4.—Wax(1180:1)RolledInAlum,CureIn10Days L2/60 p 99.
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5. Powders Insuffl.(1180:1)Wilders.Pl.L1/73 p 803;2/66 p 89.WillT2/76 p 435.
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6. Bismuth (283:4) T2/58 p 538; 1/59 p 557; 1/61 p 607. DeMeric L1/60 p 468; MR 1/61 p 241; R2/61 p 188.
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—ForPowders(1175:5).
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—Sea(234:1)O'BrienJ2/89 p 1215.
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4. SaxifrageGranvilleL1/81 p 450.
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5. IceBougie(1175:3)AbrathT1/70 p 358.
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—Contra Delaney R 1/47 p 254. Johnson EarlyMR2/51 p 188.
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3. SulphatesIron,Copper,Zinc,Alum,Gr.1-℥j HarrisonL2/85 p 426;Hill1/89 p1292.
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4.—Chlor.(286:3)CookeT1/60 p 127;1/59 p 297; 2/58 p 8.LloydL2/50 p 669; Lowndes Gr.¼-℥j 1/88 p 1019;c.GallicAc.(359:5) Erich.Surg. 1853, p 837.
—Sulpho Carbolas (354:6) L 2/68 p 763; Harrison1/80 p 761;PS2/90 p324;Rec/81p52.
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5.PlumbiIod.(291:6)MR1/59 p 245.
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2.SodæCarb.(268:3)Specif.Rec/87 p 23.
3.Boroglyceride(268:6)SmithT/2/85 p 297.
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5.Ac.Tannic.(360:3)HillL1/69 p398;2/70 pp516, 593 (Solid Stick) Form.p 594; Bond c. Opio. 1/72 p 396; 1/37 p 395. Clymer R 1/70 p 149. T2/65 p 271;Form.PS1/87 p 573.
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1.Bellad.(377:5)Specif.PS2/83 p 436.
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4.PapersCookeT1/60 p 127. Milton T2/51 p 303; 1/53 p 519. HillL1/75 p 223; 1/76 p 522; Otis, AlwaysFr. Strict. 1/76 pp 116,522; Harrison, CauseOr EffectOf Strict? 1/80 p 760;Jones c. Hypochond.(1385:4)Treat.1/67 p 627.
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5.Diagn.Acton,Microsc.MR2/51p185.Hill,Seat L1/75 p 223.
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1184.

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1186.

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2. & Treat. 2/61 p 96. Ricord, PRIMARY,Always Inocul.R1/59 p 30.Hutchinson, SOFT CHANCRECannotGiveSYPH.L2/75 p 410.
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5. O'Connor,AllCHANCRESAreInfect.2/61 p 97; Lane1/58 p 205; L1/77 pp188,225; HutchinsonT1/85 p 373;J1/86 p 55;Clark p 770.
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—MISTAKEN DIAGN.PSEUDO-CHANCRES HutchinsonPS2/85 p 391;J1/86 p 58;Cooper,NOT SYPH.2/84 p 1196.
—CURETTESOFTSORESL2/90 p 138.
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— —BAMBERGER'SPEPTONE NeumannT2/76 p 579;Martineau,372;Marvell.1/82 p 28.Buzzard, Effects Of 200 Injeet. Not Fav. J2/78 pp 475,627.
— —SULPHURET,CINNABARD1/89 p 422.
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— —GREY OIL (1191:4) Lang J 1/88 p 1296; D1/90 p 46;L1/90 p 562.
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— —DOUBLE CHLOR. OF MERC. & SODIUM SternP1/79 pp 127,286.
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1193.

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2. Histology Of Lesions L2/85 p 258.
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5. Inoculation (1186:1, 1194:2) Hunter, Exper. MR2/61 p 46; L1/75 p 816; Rec/79 p 259. Lee T 1/60 p 152; Blood, Increases Potency L 1/75 pp 786, 817; With Prim. & Second. Matter 2/75 pp 123, 157; Bacteria Cultivat. 2/82 p 457. De Meric, 8, T2/85 p 316.
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—*Vide* Syphilization (1200:1); Vaccinal Inocul. (88:2); Skin Grafts (161:3).
Syphilis As An Imitator Hutchinson J1/79 pp 499, 541.

1194.

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2. Per Syph. Psoriasis On Hands Of Maid To Her Mistress Elliotson T2/58 p 237.
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Per Child To Nurse (1208:4) T1/68 p 664. Macdonald M R 2/73 p 520. Lee L 1/68 p 748; Hutchinson, May Infect Wet Nurse, But Never Their Own Mother 1/76 p 538; T2/76 p 645; Fournier 2/77 p 117. Snell, Extreme L1/82 p 522; 2/89 p 453; Rec/83 p 337.
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1195.

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1196.

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3.UTERUS (1111:3) Whitehead MR 1/52 p 329. ParkerT2/63 p 7.
STERILITY(1093:2);ABORTION(1556:5);OPERATIONS(1631:1).
4.MARRIAGE, WHEN SAFE (1093 : 2) Wilson MR2/52 p 318;Sigmund1/58 p 262;1/52 p322. Ed.T2/65 p 91.RicordR2/72 p183.SkcyL2/70 p 625. Hutchinson J 1/85 p 142; 1/76 p 536; Lanol/77 p 909.Lee,11,J1/78 p819. Fournior T1/79 pp 183,213; J1/82 p 162; Rec/79 p 281; L1/81 p 503; Lowndes 2/82 p 8; Forster?2/84 p 233.DrysdalcPS1/84 p 58;J1/85 p 926.
—CHILDRENHEALTHYMYRTLCPS1/85 p 344.
—INFECT.AFTER(1194:1).
—WIFECLAIMINGDAMAGESL2/88 p 1078.

1197.

SYPHILIS — TREATMENT OF SECON-
1. DARY. *Vide* PRIMARY (1188:1). TERTIARY (1206:1);S.ANGINA(816:6);SYPHILIDES(73:2); CONGENITAL(1209:1)—
LECTURESFOXT1/82p564;InVienna2/83p104. Drysdale PS 1/83 p 335; 1/85 p 281; Myrtle p 343;1/87 p 356.WilsonL1/86 p 584;Gowers 1/89 p 313.
CUREDBYFEBRILEDIS.Rec/83 p 512.
—BYERYSIPELAS(42:2)Rec/88 p 251.
FORTYPERCENT.NEEDNONET2/83 p 104.
WHENBEGINRec/79 p 467;/80 p 161.
HOWLONGCONTINUE,2Yrs.P1/82 p 62.
FRAUDS&DISAPPOINTMENTS(1188:1).
To PREVENT Hutchinson L1/88 p 372. Ed. N1/89 p 83.
RESPIRATOR,Medicated,OliverL2/82 p 371.
RASHES,MAGICCREAM(301:6).
ATAIX-LA-CHAPELLE(6:6) PS2/83 pp 437,461. Wilson,Marvell.c.INUNCT.(301:6).
DOSULPHURWATERSDEVELOPSYPH.(1193:4)
MOREDIFF.ThanFormerlyMR2/61 p 298.Lee L2/75p235;Hutchinson,Summary1/74p159. Ed.T1/65 p282 *et Seq*; Ring The Changes On
2. Diff.Treat. 1/54 p 594. Gregory R 1/69 p 195; Acton2/72 p181. Parker, Modern T1/61 p44; MR1/54p479.SWellsT2/56p611.RicordL2/45 p283; 1/46 p 31 *et Seq*;1/48 p 517*et Seq*; R2/72.
4. p183.Boeck,Unsatisf.MR1/57p415;Sigmund Cure& Relapsc1/58 p 262; LocalTreat.R1/69 p 199; Rec/80 p 161. Carter,OnlyTreat Long EnoughR2/75 p 260.
CURABLE (1188:4) RicordR2/72 p 183; B2/75 p 260. Jackson ? P S 1/89 p 586. Sigmund MR1/58 p 263.
6.SARSAPARILLA (347:3) Ricord, Useless L1/46 p 65; Lane,VeryVal. 2/73 p 119;P1/81 p 357. IsItUseless?ApparentlyNotT1/68 p 366.
PODOPHYLLIN(469:6)L1/64 pp 87,116.
GUACO(395:4)Prevents,CuresL2/63 p 524.
DIGITALIS(163:5)PROVENÆSECTIO.
TAYUYAL1/77 p 815;2/81 p 891;P2/79 p 298.
JABORANDI(418:1)LockwoodT1/79 p 422.
STILLINGIA SYLVATICA, QUEEN'S DELIGHT Sims McDADE'S MIXT. Negro Specif. J 1/83 p 448.Martin,5,Unsucc.T1/84 p 470.
TURPENTINE(349:6)NicholsonT2/83 p 234.

1198.

1.CREASOTE(355:5) Morgan, c.AC.CARBOL.BATH R1/70 p 207.
SULPHITES(245:4)RadcliffoR2/68 p 125.

2. ARSENIC(280:4)GaskoinT1/65 p 211.
POT. BICHROM. (259:2) RobinL2/51 p 603;2/52 p 427;Collic2/63 p 556;T2/53p405;J1/83p369; Rec/84 p 226.
POT. IOD. (264:3) Williams FirstGaveItL1/77 pp 901, 931. After MERCURY (1191:1) Caution MR1/53 p 224; After SYPHILIZ. (1200:5) Good
5. Not Before 1/57 p 419; Whitehead, Insuff. Alone1/52 p 336. Hutchinson, Failure After Many lbs. L 1/74 p167. Abuse T 2/73 p 715. Aran c.IODINE BATH Cure In 3-4Wks. R2/47 p 251. Ricord, Doses T1/59 p 475;L1/46 p 63; Gr.viijTo3jR2/62 p 57. Scquard, DosesT1/63 p 298. Acton, When L1/46 p 119; Report1/71 p267*etSeq*; Broadbent, Doses2/76 p 739;Buzzard, Ulcerat. Syphilidcrms Fr. 2/77 p 237. Keyes,DosePS1/82 p 307.
—INMOISTSECONDARIEST2/83 p 104.
—LARGEDOSES(263:6)T2/67 p 92;L2/67 p787; 1/68 pp 51, 105;2/67 p 814; 1/73 p 693; 2/73 p119;1/74 p 158;2/76 p 739;Rec/85 p110.
— —DANGERSGowersL1/89 p 315.
— —c.POT.ACET.LowndesL1/88 p 1019.
—ISTOLERANCEDIAGN.OFSYPHILIS(263:6).
—COMPAREDWITHMERCURY(1190:6).
AMMON.CHLOR.(255:4)IfMalariaL1/84 p 844.
—IOD.(256:2)R1/60 p 43;L1/76 p 594.
IODATEOFSTARCH(252:5)AndersonJ1/80p652.
6.IODOFORM(1189:5).

1199.

1.MERCURY(1190:3)Hutchinson"THEREMEDY" T1/74 p74*etSeq*. Carter,Continue&YouCure B 2/75 p 260. Ricord, Value Less, Further RemovedFromPRIM.T1/59p475.Keyes,2Or3 Yrs. L 1/77 p 912; Buzzard, Metallic Best (1191:4) 2/77 p 237; Roche, Persevere If Not Agreeing1/84 p 844.
—KEYE'S TONICMETHODSmallDosesForYrs. PS 1/82 p 307; 1/83 p 336; Myrtle 1/85 p343. GriffithJ1/88 p 132.
—ONE POISONOUS DOSECURINGBradleyJ2/78 p949.
—*Vide* (1190:3); ANTI-MERCUR. TREAT. (1191:1).
—INDRYSECONDARIEST2/83 p 104.
—FORMIDE Liebrich T 1/83 p 15. Kopp, 126, L2/85 p 253;D/89 p 381.
— —NOTSATISF.T1/83 p 554.
—TANNATEMyrtlePS1/85 p343.Parsons,Best, 19,T2/85 p 869.
—BICYANIDE(1191:4).HYPODER.(1192:2)..
—c.PLASTERMULL(203:4)PlanJ2/87 p 481.
2.FERRISESQUICHLOR.(1190:1).
AC.NIT.(247:6)J2/55 p 1049;T1/54 p 594.
ACID.NITRO-HYDROCHLOR.(248:5)Whitehead UselessMR1/52 p 325.
4.ERYSIPELAS(42:2)Curing,Rec/83 p 338.
COUNTER IRRITANTS (165:3) T 2/58 p 175; 1/68 p 418; MR 1/59 p 265. Lee, Rennie's Views UNGT.POT.TARTL1/66 p 362.
5.—SYPHILIZATION (1200:4) Good Results ExplainedOnThisPrinciple.
—INLICHEN(45:3)&IMPETIGOSYPH.(51:6).
IMMERSION (230:2) Cooper L1/79 p 731.Ratio, Rec/83 p 511. *Vide*1203:6.
HEATRec/83 p 511.

1200.

SYPHILIZATION. VIRUS (1185:5); INOCULA
1. TION(1193:5,1186:1);VACCINAT.(88:2)—
HISTORY Boeck, 200 Wonderful T2/57 p 305 1/62 p 677; Conclusions MR 1/57 p 410; 1/59 p 118;L2/65 p 195 *etSeq*.Fournier,Clin.T1/79 p 684;1/63 p 44;2/69 p 44;Effects Not As Constitut.Affect.MR2/61 p 51.Sigmund,ULCERS HEALIn3Or4Wks.T1/61 p 370.
CICATRICES,SmallMR1/57 p420;T1/61p371..
4.DURATIONOFTREATMENT Boeck,6 Mths.Average MR 1/57 p 426. Sigmund, Much LongerT1/61 p 370.
EXPLANED BY COUNTER-IRRITATION (1199:5) MR1/59 p 120; L1/66 p 362; 1/67 p 170. Food & CareT1/61 p 371.
MERCURY (1190:4) Injur.MR1/57 p 425; COMPARED p 426;T2/60 pp 42,384.
5.POT. IOD. (1198:3) Boeck, Useless Before, A CharmAfterMR1/57 pp 419,425.
DIAGNOSTIC OF INFECT.& NON-INFECT.SORES (1187:1)FournierT1/79 p 684.
CONTRADEMERICT1/53 p22;2/60 pp42,384;2/64 p 462;1/68 p 417.Sigmund,Never Succeeded, Relapse Freqt.R1/63 p154; T1/61 p370; Ed. USELESS, DISGUSTING, IMMORAL 2/60 p 385; MR1/65 p 47.
—MOTHER THUS TREATED, Diseased Child FayeT2/60 pp 42,384; Hutchinson2/69 p 43.

1201.

2.PROS.&CONS.Report,LockH. T2/63 p 123;1/67 p 105;2/57 p 250;Hutchinson 1/69 p 682; 2/69 p 43;MR2/53 p 385.Lee,Rev.OfSubjectL1/66 p 361 *etSeq*.
3.OFCHILD(1209:4)Boeck,Under 2 Yrs.MR1/57 p 428;T1/62 p 678.
IN PSOR.PALM. ET PLANT. (41:5) ROSEOLA S. (44:1); ECTHYMA S. (52:3); LEPROSY (68:6); BUBO,LargeSpreading(1183:6).

1202.

SYPHILIS—TERTIARY. S. CACHEXIA
1. (1195:1)—
PAPERS Wilks,No Real Distinct.Between 1st, 2nd,&3rdFormsL1/67 pp 138,167;2/75 p 235; Lane,Pathol. Table 2/73 p 118. Hutchinson, RADESYGE, A Form,Why Now Rare? T2/69 p 67;OnlyASequela Of 1st L1/76 p 203 *etSeq*; 1/77 p 200; Smith *v.* Hutchinson 1/76 p 462. Fournier,Discuss.PS1/89 p 406.
DISTINCT.BETWEEN STAGES *Contd.* HutchinsonPS2/85 p 393;J1/86 pp 141,145.
WHENBEGINSL2/84 p 764;PS2/85 p 393.
INTERMED.STAGEPS2/85 p 393;J1/86 p 142.
CASESBristoweL1/85 pp 331,372.
CONDITIONSFORDEVELOP.PS2/89 p254;Drysdale 1/90 p 297.
2.TRANSMISSION & CONTAGIOUSNESS (1194:1) Ricord,HEREDITY (562:4) R2/62 p 54.Smith, BloodDis.MR2/77 p 46.Ricord,NeitherCon-

tag. Nor Hered. Transmissible L1/77 p 900. McCraith, CasosToProvo T1/59 p 289. Whitehead AdmitsIt MR1/52 p 329; Hutchiusou *v.* CONTAGION 2/77 p 46; L1/76 p 201 *et Seq.*
OFFSPRING, OftonHealthyPS2/85 p 393.
INCUBATION Sigmund, Tables, Longest &
3. Shortest MR 1/57 p 544. Ricord L1/48 p 492; R2/62 p 55.
—LATENT (1193:4) Many Yrs. R 1/68 p 157. Cheadle, 3, J1/80 p 204.
—PRIMARY (1185:2); SECONDARY (1193:2).
SYPH. — TERTIARY — SYMPTOMS — (1195:1)—
4. PAPERS Ricord L1/48 p 571 *et Seq*; R2/62 p 53; MR2/77p55; MilderNow, BntMoreInjnr. 1/61 p288. Hntchinson, Non-Symmet. L1/77p200; Pye-Smith, ExtremcCase PM. p 275. Cnrling, VeryUnusnalT2/59 p 213. Gull SMELLING OF SYPH. L1/76 p 463.
DIAGN. Hill, Obscure J1/85 p 782. Shield, Diff. Val. Of Hist. D/88 p 46.
LATEMANIFESTED Moxon, Expl. L2/82 p 975.
LOCAL&UNSYMMETRICALJ1/86 p 142.
SIMUL. LEPROSY (68:4) D/88 p 59.
MERCURY, THECAUSEOFALL (1195:1).
SARCOCELE (1222:2) EarlyL1/48 p 572.
RECURRINGAFTEREXCESSA/88 p 142.
5. ULCERBETWEENLITTLE TOE & NEXT (1780:3) McCraithDiagu. T 1/59 p 289. Allbutt Treat. L1/84 p 605.
GUMMATA (71:6).
CUTANEOUS ULCERS (176:1) ONLEG (1755:2). SpenderDiagn. L1/69 p877; 1/73 p 625. MaunderT2/70 p 478.
—SKRLJEVO Neumann T 2/84 p 221. In DalmatiaJ1/85 p 343.
6. —DIAGNOSIS FR. CANCER (1663:4, 1784:5) CurlingOftenDiff. T2/59 p 213; Hawkins 1/54 p 256. NunnL1/68 p 129. Paterson J1/82p655.

1203.

1. ULCERS. TREAT.
—METHYLIODIDE (446:2) Specif. A/85 p 62.
—OXYGENINHALATIONS (175:1).
—TR. BENZOIN (393:6) StanleyL2/55 p 626.
2. —CHAULMOOGRA (407:6) MouatMR1/56 p 240. CottleJ1/79 p 969.
—POT. TART. IRON (1190:2) Behrend L 2/56 pp 534, 673; MarstonLocal. 1/72 p 276. Ricord MR2/48 p 263.
—IODOFORM (252:4) HillB1/78 p 254.
—SALICYL. LIME (359:2) Rec/80 p 184.
—VIGO PLASTER Composit. L 1/84 p 682. Duplessy T2/58 p 15.
CONDYLOMATA (71:5).
SYPHILOMAEngolR1/65 p 295.
4. —ONBRAIN (1423:3).
PHAGEDÆNA (175:3) *Vide* SLOUGHING PHAGEDÆNICCHANCRE (1187:4); OF THROAT (816:5). RoportT2/66 pp 226, 423. Hawkins In Prostitutcs Med. Gaz. 4/47 p 1024. Skoy L 2/70 p 626;
6. Lancl/77 p187. HutchinsonT1/77 p 385; 1/86 p 55; Lockwood Does Rh. Diath. Influcuco ? 1/82 p 773.
—APTTOARISEIN SECOND ATTACKS HutchiusouT2/78 p 707.
—CASESBlackL2/66 pp 466, 521; Hutchinson 2/71 p 711; PHAGEDÆNA Gener. SYPH. 1/76 pp 202, 539; Relat. To Syph. Only Accid. 1/77 p227. RobertsonT2/64 p 261.
—TREATMENT (1187:3) T1/55 p 240; 1/75 p 345; Hutchiuson 1/77 p 386; MR 2/66 p 534. LanrenceL2/55 p 468; Rec/78 p 518.
— —OPIUM (175:3, 177:5) Specific. J1/84 p 800.
— —MERCURY (1190:6) Laureuce MR 2/63 p 338. Wilks L 1/67 p 169; 1/74 p 158; 1/76 p 202; T1/77 p 386.
— —CALOMELLoc. (303:3) J1/88 p 694.
— —IMMERSION (1199:5) Hutchinson T 1/77 p 386; 1/80 p 57. Cooper L 1/79 p 731; J 2/84 p 1196.

1204.

1. OSTEITIS (95:4) SKULL (1678:1). IN INFANT. SYPH. (1207:2). Engel R 1/65 p 295. Jordan
2. T1/67 p 274 *et Seq*; Wells2/56 p612. Whitehead MR 1/52 p 333. Ricord L 1/48 pp 627, 683; Macnamara2/77 pp 561, 835.
—IN HERED. SYPH. (1207:2, 1208:1) PSEUDO-PARAL. FR. (1267:5) MR 2/75 p 30. Parrot Diagn. FRACT. (1207:2) L1/79 p 673.
—TIBIA (1772:6) HutchinsonEnlarg. OfLower EndT2/58 p 575. BarlowJ1/83 p 509.
4. CARIES (96:4) Jordan CARIES Always SYPHILITICT1/67 p 697.
NODES ON PATELLA (1762:4); VERTEBRÆ (1701:1). *Vide* 95:5.
—ARGENTI NIT. Solid, Wheu Painful T 1/68 p 365.
—HYDRARG. BINIOD. (304:3) T1/57 p 168.
VISCERAL SYPH. Engel R1/65 p 295. Wilks Clin. T2/62 p 434; MR 2/64 pp 73, 259; L 1/67 p 167; VISCER. & HEREDIT. SYPH. 1/68 p 724; Pathol. Soc. 1/77 p 91 *et Seq*; Bristowe 1/85 pp 331, 372.
—MICRO-ORGANISMS (1185:5, 1187:1) L 2/82 p 953; Rec/84 p 482.
—SIMUL. CANCER (947:1) L1/85 p 372.
—*Vide* INDIVIDUALORGANS.

1205.

1. NERVES&NERVOUSSYSTEM (1338:4). INSANITY (1376:5). IDIOCY (1392:6).
SCROFULA (1196:1). CARIES (1204:3). OSTEITIS (1204:1). MYOSITIS (110:2).
PHTHISIS (682:1). PULMONARYDIS. (646:6).
2. LARYNGITIS (616:5). GLOTTIS (600:3). ANGINA (816:5). ŒSOPHAGEALSTRICT. (832:1). TRACHEITIS (625:5). STOMATITIS (797:2). TASTE (803:1). TONGUE (807:2). THYMUS (133:1). DYSPEPSIA (842:5).
HEART (768:6). ENDOCARD. (765:5). PERICARDIUM (761:1). ARTERIES (722:3). PHLEBITIS (747:2). THORACICANEUR. (732:5).
LIVER (978:1). DIABETES (1194:5). SPLEEN
3. (991:4). PERITONEUM (999:6). INTESTINES (867:1). RECTUM (869:4).
KIDNEYS (1008:6), ALBUMINURIA (1008:6).

UTERUS(1104:1)LEUCORRHŒA (1104:1).VAGINALSTRICTURE(1099:3).
TESTICLES (1222:3). GONORRHŒA (1172:6). URETHRALSTRICTURE(1212:2).
PLACENTA (1532 : 5). MEMBRANA DECIDUA (1127:6).MAMMA(1607:4).EYES(1843:1).EXOPHTHALMOS (1838:6). EARS (1803:5). SCALP (1675:3).NOSE(591:6).HAIR(21:4).ELEPHANT. ARABUM (1756:1). MUSCLES (114:4). SKIN (73:1).NAILS(32:3).FINGERS(1741:4).
AMYLOIDDEGENER.(1672:3).
FRACTURE(1652:4)RepairNotImpeded.

1206.

SYPHILIS—TERTIARY—TREATMENT—
1.PRIM. (1188:1); SECOND. (1197:1); CONGEN. (1209:1)—
PAPERSRicord L 1/48 p 571 *et Seq*; 1/46 pp 31' 65,116;Hill1/76 p 594.
HEAT(73:2).
ZITTMAN'SCURE,FoxT1/66 p141; Shilitoe1/67 p 491;R1/68 p 161;BestJ1/86 p228;HillL2/71 p 600.
MERCUURY (302 : 2) Bradley FUMIGATIONS T1/74 p 613.Spender BINIODIDE L1/74 p 583.
GOLD(308:2)T1/83 p 666.
3.POT. IOD. (263:6,1198:5) Seguin ʒij To ʒx *Per Diem* Ree/85 p110. Hutchinson L1/74 p 158. Bunstead,℈iissTo℥jTer Die R2/71 p 163. Ricord T 1/59 p 475. Lane, Large Doses L 1/77 p 932.
SODII IODID (267:1), Succeeds After Failure WithPOT.IOD.MR1/52 p 560;L1/76 p594;Ure 1/59 p 338; 2/76 p 893; Lichtenberg, Large Doses2/71 p 713.BlackR1/65 p 288.
AMMON.IOD.(1198:6)HillL1/76 p 594.
SYPHILIZATION(1200:1).
MAGICCREAM(301:6).

1207.

SYPHILIS — CONGENITAL — HEREDITARY *Vel* INFANTILE(1522:6). SYPHILIS
1. DURINGPREGNANCY(1552:1)—
LECTURESBallard?L1/73 p 745. Parker L1/58 pp 526,600. Causes, Product. Distinct. Between CONGEN.&HERED. T2/63 p 6; Downes SKINDIS.1/76 p 34.INNEONATIMR2/55 p 341; Tanner2/61 p 157;1/52 p 320. DeMorie L2/58 p 298;1/67 p 168;Lane1/77 p 899.ThiryT2/74 p 247;2/56p352;Cormack,Studies1/75 pp224, 248;Parker1/79 p 145;Ree/80 p 237.HutchinsonMR2/63 p 340; 2/75 p 24;1/76 pp 204, 537; B2/81 p 231; WonderfulDiff.Between THIS & CHANCRESYPH.T2/76 p643;MootPts.(1184:6) J1/86 pp 239, 279; Born Healthy p 281. Lee L1/84 pp 1109,1156; 2/84 p 671;PS2/54 p 501; 1/85 p 344;Neuman's Views1/89 p 511;Fournier 2/89 p 140*et Seq*.
KERATITIS ENDS PHENOMENA (1843:1) J 1/86 p 280.
FATEOFD1/20 p 48.
RARELYSHORTENSLIFEJ1/86 p 280.
SYPHILIS— HEREDITARY—SYMPTOMS —DIAGNOSIS—
LECTURES Layeock T 1/62 p 450; Hutchinson 1/57 p31;2/58 p264;R2/61p41.MUCOUSPATCH Gener. Earliest. MR1/62 p 339. Jones P1/85 p 410.
LIPSFIRSTSHOWB2/83 p 89.
2.OSSEOUSLESIONS (1204:1) Parrot L2/76 p 268; T2/76 p128;2/77 p526;2/85 p265.L1/79pp673, 696, 703; Moore 2/79 p 826. Bury J 2/81 p 710; 1/86 p 279.Pitt.Pl.N2/88 p 32;Ree/84 p 224.
ARTERIAL DEGEN. (722:3) Barlow Æt.3Mths. L1/79 p 123.
RARE (1208:1) WHOLLY A CUTAN. DIS. T1/61
4. p 500; Drysdale,WhySo Few1/68 p 635.Is IT RARE?MR2/75 p 23.
SEX,GirlsMost,HutchinsonR2/61 p 45.
AGE, Gener. Shows Before 3 Mths.Ed. T1/62 p 242;1,3,Or8Mths.1/75 p 224: Coupland Æt. 13 & 18Yrs.1/80 p 135.
TWINS (1578:5) Cormack, One Decomposed, OneHealthyT1/75 p 224.
5.IFLATE INHERITED Rec/85 p 46.Keys &Taylor B2/88 p 90.
OFSECONDGENER.BoeckD/90 p 18.
DEVELOPED LATE Bruce L 1/85 p 613. Page J1/87 p 878.
VISCER.&OTHERLESIONSMR2/75 p 28.
—LARDACEOUSWhiteL2/87 p 1015.
MICRO-ORGANISMS(1185:5)L2/87 p 771.
TEETH(104:1); Hutchinson, *Vide* Antea L1/76 p 675;Wilks1/67 p167;T2/76 p 239;Clark1/59 p597; 1/60 p 575; 1/61 p 320; Barraclough Pl. 2/76 p 350; Layeock Pl. 1/62 p 450. Fournier Ree/84 p 80.JacobPls.PS1/84 p 224.
—SIMULATEDHutchinsonJ1/87 p 1150.
EPIPHYSES (94:6,1204:1) MR2/77 p 54; Taylor 2/75 p 420. Hutchinson J1/86 p 242. Haward L 1/77 p 646; Godlee 1/84 p 61; Rec /85 p 47. LomerT2/85 p 265.
JOINTSDEFORMEDHutchinsonD/90 p 226.
SYNOVITIS, SYMMETRICAL (1766:4) Maynard, MULTIPLEJ1/87 p 569.
ENTERITIS(867:1)Ree/84 p 79.
SKINDIS.(73:2)Hutchinson,Peeul.J1/86 p279; RashRareAfter2Yrs. p 280.
—PEMPHIGUS(52:4)FatalityJ1/86 p 281.
ULCERSPALATE—PHARYNXJ1/86 p 241.
NEUROSESHutchinsonJ1/86 p 280.
IDIOCY(1392:6)J1/86 p 280.
SKULLBarlow,Discuss.L1/79 p 371;1/81 p957. PittPl.N2/88 p 32.
SPLEEN,OFTENENLARGED(991:4).
LIVERHutchinson,&c.T2/77 p 670.
EYES(1843:1);LUNGS(690:3).
6.PHYSIOGNOMY(1691:4)MR2/75 p 26.
RELATION TO SO-CALLED STRUMA (1196:2) & ACQUIREDSYPHILIS Jordan T1/67 p 697; 1/68 p 33.Hutchinson *v.* Jordan R2/61 p 46;T2/67 p 658;Layeock,SYPH.SCROFULA1/62 p 450.

1208.

1.RELAT.TO PHTHISIS (682:1); RICKETS (100:1); OSTEITIS(1204:2); RH.GOUT(1721:1);ERYSIP. (42:2);NOMA(1096:3);LEPROSY(69:2).
PROTECTIVE POWERSAgainst Acquired SYPH. (1207:6)HutchinsonR2/61 p 129;Co-existing T2/63 p 249.

NON-TRANSMISSION (1207:2) DeMeric L 2/63
3. p 536.DuffinT1/76 p 299.
TRANSMISSION(1194:1)BoeckT1/62 p 678; 2/63 p 6;L1/66 p 39; Hutchinson1/76 p 537; T2/76 p 643;Var.ModesMR2/75 p 25;2/77 pp 49,455; J 1/86 p 240; Summary p 263; Cannot Pass PLACENTA MR 2/76 p 483; Only During Conception 2/76 p 482. Faye,Tends To Exhaust Itself,YoungestChildHealthyR1/60 p 44; MR2/75 p 25.Hutchinson J1/86 p 241; T1/76 pp 258, 317. Lane,Various Modes, Summary L 1/77 p 899. Fournier T 1/79 p 183. Lee, VagariesL2/84 p 671;PS1/85 p 344;2/86 p 119 *etSeq*;Rec/81 p 222?
—SOLELY BYMOTHER,FATHER EXERTING NO INFLUENCECullerierMR1/57 p156;2/73 p219;
4. 2/61 p 210. Notta T 2/60 p 116; Hutchinson, MotherBecomingTaintedDuringPregn.1/77 p 306;Rec/81 p 77.
—FR.FATHERTOFŒTUS,THENCE TO MOTHER (562:1) COLLES' LAW Hutchinson, 50, T 2/56 pp 365,615;1/57 p 31; 2/76 p 643; J1/86 p 239; 1/90 p 848. Parker T 2/63 p 7; 2/72 p 94;MacCormack 1/75 p 248. Thin Any Proof? L1/78 p51;Lane,Yes1/77 p899;MotherMayEscape, 43 Out Of 76, p 899? McCraith T1/77 p 323; Fournier 1/79 p 183; Rec /81 p 222. Forster L2/84 p 233;Lee p 672;PS2/86 p 141.
—FR.FATHER,MOTHER UNAFFECTED Depaul MR2/55 p 33;2/73 p219.DrysdaleT1/68 p634; Fournier,Rare? 1/79 p 183; Rec/80 p 238; /81 pp 77,223.LeePS2/86 p 120.
—FR.CHILD TO NURSE (1194:2)Dowse,Fatal, Scratch On Arm, Pois. By M. Tubercles Of AnusOf Child L 1/77 p 842; Lane, Never Its OwnMother p 899; 2/81 p 752; This Is Colles' Law,*Ibid*;T1/77 p 323.
— —NIPPLESHIELDFor(1611:2).
CASES Bradley, Inveterate J 2/78 p 949. Hutchinson, Younger Sister Worse 1/86 p 241. Prickett,Hæmorrh.L2/80 p 973.

1209.

SYPHILIS — CONGENITAL — TREAT-
1. MENT. *Vide* PRIMARY (1188:1); SECONDARY (1197:1);TERTIARY(1206:1)—
PAPERSCormackT1/75 p 248;Wells2/56 p 613; Hine p 352; 2/62 p 593; 2/65 p 614. Forster
2. R 1/67 p 24. Parrot T 2/79 p 434; 2/82 p 84. JonesP1/85p410;B2/88 p93;Old&NewRec/86 p 23.
MOTHER PRODUCING HEALTHY CHILDWHILE UNDERTREAT.FournierT1/79 p 214.
MERCURY (301:4); INUNCTION (1192:1); BATH (1191:4); Plan MR 2/52 p 554; Whitehead INUNCT.INTERN.1/52 p 337; 1/60 p 336. Wells FLANNEL Smeared With OINT. Over KNEE
3. T2/56 p 613;Cormack1/75 p 248. Unna,Mulls J2/87 p 450.
—PIL. HYDRARG. Bradley,HasCuredAfterAll ElseFailedJ2/78 p 949.
—MOTHERMERCURIALIZED,CHILDHEALTHY, NOTIFSYPHILIZED(1209:4)FayeT2/60 pp 62, 384.
—GIVEN TO NURSE (1600:5) USELESS, NOT FOUND IN MILKCullerierMR2/52 p 554; 1/76 p 461;P2/81 p 167.
— —IS FOUND IN MILK PereiraVol. 1 pp 103, 104.
4.—VALUEQuestioned,Pro&Con. L2/59 pp 274, 302,347,399,422.
INJURIOUS(1191:1)T2/63 p 454.
SYPHILIZATION(1200:6*et Vide*1201:2).
5.POT. CHLOR. (260:5, 817:2) Drysdale T 2/62 pp 555,592;2/63 p 453;2/65 p 614.
CODOIL(501:2)WhiteheadMR1/52 p 338.

1210.

PIAN—YAWS—FRAMBÆSIA—MYCOSIS.
5.PAPERSL1/73 p878.Wells,InScotlandMR1/62 p 514; Milroy LEPROSY (67:5) & YAWS IN W. Indies 1/75 p 298; YAWS & ALLIED DIS. "PARANGI DIS." Of Ceylon T 2/76 p 515; 1/77 p 169; 2/78 p 593; 2/79 p 420; 1/80 p 201, 688; J2/81 p 712. Guyon, Is It SYPH? T2/53 p 250. Keelan VACCINATION (86:6) CanStampItOut L 2/76 p 201; Higgins 2/71 p 777; Carter MYCOSISOFSKIN2/75 p 315;Kynsey2/81 p851. NichollT1/80 pp 5,33,201; Bowerbank p 368. Cargill,Crab-YawsJ1/81 p 38.
PARANGI*Contd*.T1/82 p 29;PS1/82 p 231.
INDOMINICANicholls,CureL2/79 p 373.
SIBBENS—
ALLIEDTOYAWSMitchell,InScotlandMR1/62 p 514.

1211.

STRICTURE — SPASMODIC. URETHRA (1168:3).
1.PAPERS De Morgan, Chr. L 1/67 p 453. Otis Rec/82 p 264.
CAUSESOtis&SandsL2/79 p 584.
—MALARIA(559:1)CousinsJ1/84 p 356.Farquhar. p 507.
—ANXIETYHancockL1/52 p 324.
2.TREATMENT Hancock, To Relieve RETENT. (1050:1)L1/52 p 324. Adam, Small Catheter, Press FirmlyT2/57 p 157; 2/80 p 495. Savory R2/68 p 233.
—OPIUMPERURETHRAM(1170:5).
URETHRAL STRICTURE — ORGANIC —
4. INFEMALES(1098:3)—
LECTURESMR2/49p 172;Thompson2/54 p 373; 1/70 p 325;L1/68 p 75*et Seq*;1/84 p 1061; ProgressJ2/80 pp 325, 347. Smith MR2/57 p 404; Gueriu 1/57 p 155; Exper. Dogs 2/55 p 359. Fergusson T 1/52 p 258; Adam 2/57 p 157. Savory, What Is It Really ? B 1/74 p 237; Forster 2/78 p 202; Macnamara 2/75 p 229. Wade T1/60 p 172; Paget1/62 p 294; Otis1/79 p 600. Hill J2/79 p 803. Teevan L1/71 p 532; Rivington2/89 p 531.HarrisonJ 1/88 p 4.
CASESPaul,Complic.L1/85 p 1127.
—URETHRAPOUCHEDFenwickL2/86 p 820.
SEAT OtisL1/76 p 524; Gould, Gener. In Bulb 2/77 p 835. Syme, Always ANTER. TO BULB MR2/55 p 369.

—At Orifice Smith T 1/54 p 527; 1/58 p 527. SclerodermaB1/85 p 50.
—NearMeatusSmithT1/54 p 527.
5.—ProstaticBrowne,NeverJ1/90 p 593.

1212.

1.Diagnosis Teevan MR2/67 p 232; L1/71 p 532; ThompsonMode2/75 p 827. Smith,Simulat. T2/58 p 4.
—Fr.Irrit.UrethraInOnanism(1083:3).
—FromUrethralCalculus(1170:3).
2.Origin—Gleet After 6 Mths. (1179:5) TeevanL1/71 p 532.
—Syphilis, No Gonorrhœa (1205:3) Lee L2/75 p 121.
—Fr.Cycling(199:1)HerschellL2/84 p 569.
—Fr.InjuryAndNotCuts(1169:4).
3.Sequelæ—Retent. (1050:1). Perin. Fist. (1076:5). Renal Absc. (1020:1). Epilep. (1308:4). R. Paral. (1266:4). Vertigo (1304:2).Ves.Cancer(1071:3).
Varieties — Impermeable, Impassable, Thompson,MisnomerL1/68 p 155.
—Resilent,ContractileL1/68 p183.
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4.DangerOfNeglectingErichsenR2/67p235. TeevanL1/71 p 532.
ModernMR2/74 p 357;L2/80 p306.
Clinical Thompson L 1/68 p 73 *et Seq*; 2/72 pp 769,805; 2/75 p 867;MR1/77 p 369; Early 2/67 p 232;L1/71 p 532; 1/74 p 194;ChoiceOf Oper. Cutting Best, Pls. T 1/76 p 357; L 1/80 p318;1/84 p1061;2/73 p 148;RecentProgr.Pl. L1/80p119.SavoryErrorsB1/74 p 238.Pemberton T 2/72 p 173; Simon Inveterate 1/52 pp 359, 384; Tibbits,Before Oper. 2/73 p 122; Smith, Diff. 2/59 p 156; Hutchinson, Series 1/55 p541;2/56 pp 63,90.GamgeeL1/71 p 554; Edwards 1/85 p 336; Rivington 2/89 p 531; Harrison 1/88 p 58; Pls. PS 1/89 p 132. Otis B2/87 p 286.
Impassable (1214:2) So Called L 2/73 p 148. OwenT1/84p519.CousinsJ1/90p137.Wheelhouse(1217:2).
DangersOfOverTreat.Savory L 1/83 p 357.
Relat.ToMalaria(1214:4).

1213.

ORGANIC STRICTURE—MED. TREAT-
2. MENT. *Vide* Retention (1050:3)—
CasesPagetT1/58 p 369;2/55 p 64;L2/67 p 219.
Rest (199:6) Savory B 1/74 p 239. Rivington L2/89 p 532.
Pot.Iod.(264:3)T2/57 p 302;R2/59 p 215.
Ol.Crotonis(367:2)Curling,InRobustHabits T1/52 p 453.
CocaineP2/87 p 450.
OpiumMeymottJ1/82 p816.
BelladonnaLocally(377:5)R2/68 p 109.
3.MassageP2/84 p 452.
Electric.(194:2,1218:2)DukemanT2/84p828 Steavonson, Expl. J 2/86 p 1020; 2/87 p 172; Morton p 711;Fort,Pl.1/89 p 367;2/85 p 561; Althaus p 673;Newman,Plan p 1047;Clarke, 4 Yrs. Exper. Pls. 1/90 pp 881, 942; Edwards 2/89 p 1420.Anderson, 4, L2/85 p 1040;Clarke 1/86p1021;Fenwick p 1094*etSeq*;2/89 p 1172; Hayes2/86 p 447;Pls.P2/86 p 186.
—Sceptics,KeyesB1/89p102.HillJ1/89 p 442 *etSeq*.
IceInRectum(1050:4).Suction(1050:5).
CATHETERISM.Enlarg.Prostate(1073:5).
5.Avoid Cystitis(1068:2) Use Carbolized Oil MR 2/77 p 97.Thompson J 1/79 p 694. Will B1/77 p 270.HarrisonPS2/90 p 28.
Direct. Teevan, Best Position L 1/73 p 235; Thompson Inject Oil (French Catheter) 1/68 pp 74, 183; When Pass Along Roof, Sides, Or Floor 2/75 p 868; All Bladders Not Emptied Import. 1/68 p 775; Plan 2/83 p 746.PagetHowUseT1/62 p 294;WhenNot Use L 2/67 p 219. Syme Catheter Can Pass Where Urine Does MR 2/55 p 367. Jordan
6. FineBougieRetainedL1/76p169;Rivington 2/87 p 531. Whitehead,. Plan To Pass J 2/80 p1013.Adams,DoNotFearShiversOrBeing FoiledT2/57p157.Macnamara(1168:3)Pass DownToStrict.LeaveIt To Work Its Own Way R 1/75 p 235; Gay Order Patient To Strain2/61 p 186;L2/78 p687;Chenhalls,Fill CatheterWithOilT2/69p730;1/70 pp26,54. HowManipulateToDilate (1216:1) T 2/74 p 380. Teevan, Leave Catheter In False Passage&PassAnotherB1/77 p 267;Edwards 2/85p59.HarrisonPS2/90p28.
CastorOilToLubricateL1/84 p 283.Mitchell PS1/84 p 579.
InjectHotWaterStampsT2/85 p 330.
AntisepticHoldenJ2/83 p 970;PS2/90 p 28.
Self-Catheterism(1214:2) Mitchell PS 1/84 p 577.Browne,BestFreqt.J1/86 p 872.

1214.

1.PressAgainst Strict. & Strain Clark T 2/60 p 27.SollyHow Pass Catgut Bougie R 1/65 p 320; Easiest Over Director 1/45 p 117; Parker, Plan 2/59 p 216. Phillips, Conducter B1/74 p 256.GourlayImpassable(1215:4) Pl.
2. L1/69p842;JessopPassFullSize&Press 10 Minutes2/73 p830.Nesbitt,CatheterWithin CatheterJ2/78 p 832.
InTightHarrisonL2/88 p 1269.
InImpassable(1212:4)Teevan,Pl.L1/79p115. Macdougall,Hunter'sOper.B1/79 p 290.
Posterior *Vel* Supra-Pubic Catheterism *Vel*Retro-UrethralCatheterism(1051:1) VolkmannT2/76p63;Ranke,Originatorp397.
Perineal Catheterism (1073:5) Whitehead L1/89 p 482; J 1/89 p 1052. Harrison PS 1/90 p 652.
InjectCocaine(455:5)HerschellL2/84 p1167. HoldernessJ2/86 p 413;PS2/87 p 179.
—ProCatheterism(1050:4).
—ContraBrowneJ1/86 p 871.Fatal(1217:5).
Belladonna Ungt. (1213:3) Allays Pain In Fem.WithCancerL1/62 p 528.
ChloroformForsterT1/57 p 563.
Carb. Oil Prevents Germs In Bladder (1213:5).
Onanism(1083:2)CatheterismUnbearable.

MECHANICAL AIDS FOR SELF USE (1213:6) BrownePl.L1/79 p 633.
3.ACCIDENTSPhillipsT2/59 p 119;MR2/62 p547. Bryant T 2/71 p 661. Paget,OLD MEN L 2/67 p 219;1/76 p 274. Fayrer,In MALAR. (1214:6) T2/68 p 175;1/74 p 4. *Vide*988:5,1630:6.
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—OROHITIS (1220:2) Hutehinson T1/71pp419, 447.Burns,Donble,Suppur.J2/88 p 990.
—PAROTITIS(813:2)Paget,4,L1/86 p 732.
4.JAUNDICEFoll.(974:5)L1/85 p 32.
URETHRAL FEVER (1168:4) *Vide* Supra.Nunn, SYMPATHY OF URETHRA WITH SYSTEM GENER.L2/71 p909.Holt,NoRIGORS(1474:2). IfMM.BeNotStretehed & NoUrinePassOver
5. Wound T 2/68 p281; Hutchinson, EXTREME COLLAPSE&RIGORSTreat.1/69p 9;1/71pp419, 447; Fayrer 2/71 p 271. Harrison Clin.L.1/78 p374;MR2/67 p529.Norton,WhatIsIt?L1/82 p679;Clark,Dangers2/83pp694,1076;Thompson,AvoidByNot Quite Emptying p 747; Reply To Clark p 1085 ; Harrison, Only After Wound p 747; Discuss. pp 1085,1096; Morris p1080; Clark v. Hill 1/84 pp 40, 73, 137; Will p 747; J1/84 p 606; Browne, Nat. Treat. 1/86 p 869 ; 1/90 p 593; Harrison 1/88 p 2; Raven PM.2/88 p1044; PS2/90 p 28. Horsley L 2/84 p 1135;Macdonald1/85 p 1164;1/88 p 57. *Vide* U.RHEUMATISM(1465:2).
—PREVENT.TREAT.Rec/90 p 130.
——Ac.BORICRee/88 p 22;/90 p 130.
——SALOL(354:5)PS2/90 p 118.
——OPIUMJ1/90 p 594.
—DUETOSHOCK,URINARYFEVER BEST NAME BrownL1/86 p 870;1/90 p 594.
——COCAINEAVOIDS(1050:5,1214:2) Fenwick J1/86 p 999.
—SIMUL.INTERMITTENT FEVER (1484:6) MurchisonL1/79 p 653.
—RELAT TO MALARIA (559:3) Fayrer(1214:3). CousinsJ1/84 pp 356,507.
—c.SUPPRESS.Hyde,53Hrs.L2/83 p 327.
—RIGORS *Contd.*Thompson,Avoided By UrethrotomyL1/84 p1062;J1/86 p70;Treat.p871.
——OPIUMBrowne,ACharmJ1/86 p 871.
——STROPHANTHUS(1474:2).
——Ac.BORIC.Palmer,Prevents Ree/88 p 22.
—QUININE(403:2)Annandale,Prevents,Cures T2/74 p 653;2/58 p 119.
—ACONITE (468:3) Long, Prevents RIGORS R1/58 p 175.HarrisonL1/78 p 375.
—CYSTOTOMYHarrison,CuresL1/88 p 58.
6.DEATH Southey,Avoid IN AGED If Poss.L1/76 p 274;2/67 p 219;Lys 2/71 p 746.Jones,SHOCK T 1/66 p140. Thompson, Do. L 2/83 p 1086. FayrerL2/68 p 175.BanksR1/71 p257. Holthouse L 2/81 pp 843, 899. MayJ2/83 p 1013; Browne, Never If Kidney Sound 1/86 p 870. KinlockB1/86 p 300.

1215.

1.CARDIACEMBOLISM(784:5)T1/73 p 59.
ORCHITIS(1220:2)T1/71 pp 419,447.
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4.CASEFORDavyPl.J1/80 p 890.
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DOUBLE Allen, Catheter Into Catheter P 2/87 p 213.
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—SILVERELASTICPl.J1/80 p 445.
—GLASSMalinsJ2/87 p 1186.
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COMPOUNDMaddickPl.L2/87 p 816.
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SOLID HEAD Ward L 2/83 p 372; Flexible Pl. 2/83 p 22;DavisPl.1/90 pp 657,733.
—SOLIDTUBEMatthewsPl.1/86 p 930.
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BELFASTLINENUnbreakableEyeL2/88 p 974.
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—SUPRA-PUBIC Hope J2/82 p 942.Whitehead Pl.B1/84 p 323.
—ISITWISE?HarrisonL2/83 p 747.
—INVESICO-VAGIN.FISTULA(1612:4).
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— EXTERNAL URETHROTOMY — PERINEAL DRAIN.OPENURETHRABEFORESTRICT.Syme MR2/55 p 368.MorganL1/79 p 78.Thompson J 2/82 p 1131; L 1/84 p 1107; Southam 1/88 p 1023; 2/88 p 854. Teevan J 1/83 pp 132, 182, 276.
—POSTPROSTATEHowlettJ1/86 p 289.
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5.—SUPRA PUBIC (1062:3) Thompson L 2/87 p 1016.
——APPARATUSBrowne Pl.J 2/88 p 237; 1/90 p 594.
STRICTURE—SOUNDS. CALCUL. (1057:4)—
LECTUREHillJ2/79 p 805.
BULBOUS Camplin T 1/69 p 447. Hill Pl.J2/79 p 805.

FORCALCULUSDETECTION(1057:4).

1216.

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1. COMBD.WITH INCISIONS (1717:3)—
VARIOUS Jordan,LeaveIn Fine Bougie L 1/76 p169;Wakley1/52 p141;Teevan,Modif.B2/75 p 222. Hill J 2/79 p 853. Otis, c. URETHROT. (1217:5) L2/75 p 146; 1/76 pp 808, 845; T1/79 p 600. Hill Pl. L1/72 p 467; 1/76 pp 523, 808; Aspray, SCREW Pl.2/66 p 146. Coxeter T1/61 p133;ShillitoePl.2/60 p5;ArnottPl.1/61p133; Smith,New & Uniform GAUGE p 195.Hunter Pl. Rec/79 pp 48, 336. Thompson, GRADUAL, CONTINUOUS,InOneSittingT1/63 p461;L1/66 p 655; 1/68 pp 76,181; MR1/77 p 369. Teevan, CUTTING,BestL1/76 p 357.
CONTINUOUS *Contd.* BishopL1/86 p 105.
HOLT'S L 1/52 pp 1, 146; 2/66 p 631; MR 1/70 p 325; T 2/52 p 86; 250 Cases 1/63 p 462; 2/61
2. p 398 *et Seq*; L2/80 p 478 *et Seq*. Paget, Clin. T1/62 p 319.Heath L2/61 p 203; Ashton 2/67 p 156.SpenceMR1/72 p23.AdamsT2/57 p157. PembertonL1/78 p453.Gouley'sTUNNELLED Harrison J2/78 p 354; 2/81 p 929; Pl. p 1060. Maunder L1/79 p 401; Thompson, Exploded 1/84 p 1062.
—DANGERS Steiger MR 1/61 p 546. Corradi
3. L1/70 p 553;2/72 p 769.
—DEATH Teevan, 23,L1/71 p 532;2/80 p 555; Smith 1/65 pp 284,320,342,489; Discuss 2/80 p 478 *etSeq*.TibbitsT2/73 p 121.
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5.LAMINARIA (317:4) Newman R 2/72 p 239. BOUGIES(1646:5);TENTS(1647:5).
INFLATION Harrison, In Egypt 250 Yrs. Ago J2/79 p 601.
6.FLUIDPRESSUREOze L2/72 p 854.Feraud,By UrineT2/77 p 636.
BOUGIESEdwards,Use&AbuseJ2/85 p 53.
—A BOULE ET OLIVAIRE (1646:5) Teevan Pl. L1/70 pp 542,679; 2/72 p 255;1/78 p 949; 1/80 p 121; Forster 1/70 pp 637, 713. Hill J 2/79 p 805.
—TAPERING METALLIC Pemberton Pl.L1/78 p 452.
—FILIFORMHillB1/77 p 268;Macnamara2/75 p 234. Copeman,Plan L2/77 p 437.Harrison, WhipL1/83 p 199;J1/85 pp 1239,1315.
PYÆMIACollins,Foll.J2/80 p 1013.

1217.

STRICTURE — ORGANIC — PERINEAL

1. SECTION (1076:6)—
LECTURES Teevan, Diff. Meanings Of Term At Diff. Places B2/76 p 211. Syme MR 2/51 p 126; 2/55 p 367; L2/58 p191. Lund, Diffic. B 1/75 p190;Teevan, "BOUTONNIERE" Oper. Pl. 2/76 p 211; T 1/79 p 205 ; Fergusson 1/52 p 258. Thompson MR 2/54 p 377 ; PM. 2 Yrs. After T 1/61 p 173; Smith, Unsuccess. 2/59 p 158; 2/58 p 531; Pollock, Compared With PUNCT.PER RECTUM 2/64 p608.Wheelhouse, At Leeds Pls. B2/76 p207; Atkinson 1/78 p 223.Bryant,5,T1/61 p 303;Holmes1/8[illegible] p 147.
c.PERINEALMEATUSWilcJ2/86 p 910.
2.COCK'sOPER.Morris,3,T1/83 pp 695,726.
WHEELHOUSE'S OPER. J 1/86 pp 188, 243; Cousins2/90 p 137.
c. URETHRAL SUTURE Shield L 2/88 p 761; Woolleombe p913.
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STRICT.—ORGANIC—URETHROTOMY—

3.PAPERS Arnott T1/61 pp 133; 2/61 p 264; 1/74 p 694.Annandale,INTERN. & EXTERN. B2/75 p 220. Harrison J2/85 p 91. Reybard, In AI[illegible] MR2/55 p 363;Thompson&Harris1/77 p 368. Teevan Pl. T 1/76 p 357; L 1/76 p 566; B 1/78 p 235. Thompson L1/68 p183; 1/76 p 1. Gay Compd.With DILATAT.(1216:1) R2/61 p 185. Ed.INTERN. L1/77 p 918; Lund 2/77 pp779. 904; Whitmore,2,p975; McGunn 2/80 p728 HillJ2/79 pp 855,883.
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DILATINGOtis,ResultsB2/89 p 333.
HÆMORRHAGEOtisRec/84 p 148.FenwickPls. N2/88 p 121.
SURGICALFEVERAVOID(1214:6).
ANTISEPTICOPER.SouthamL1/90 p 1295.
DEATHL1/83 p 378.
AFTER RESULTS Hill L 1/79 pp 553, 591; 1/84 p 1063.
5.URETHROTOMEPls.T2/60p518.MarshallL1/60 p 370; Teevan, c. CONDUCTING BOUGIE 1/74 p 724 *et Seq* ; 1/75 p 755. Hill B 1/74 p 251 MR 1/77 p 370; J 2/79 p 883. Watson L2/75 pp 585,614;Maisonneuve1/74 p 162;1/76 p 1 Civiale1/76 p 2.CoxeterT1/61 p 133;Maunder Pl.2/58 p 457. Durham B 1/78 p 227; Simon Modif.2/80 p 120. Thompson, COMPD. L1/63 p 613;2/72 p 769; Fleming Pl.1/87 p 833; Otis c. DILATOR. (1216:3). Pancoast J 2/78 p 512. GrossRec/79 p 203.
—ELECTRICFortPl.Rec/89 p 214.
—ROGER'sL1/89 p 644.
—c.COCAINE(1214:2)FatalPS1/90 p 204.
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6.EXCISESTRICTURERec/83 p 503. RobsonJ1/85 p 481;Fenwick,In1828,p 757.

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1.EXTERN.URETHROT. *Vide*1215:4.
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2.PAPERSThompson,ContraInTotoL1/68 p183. Laurence,Ingen.Mode T2/55 p 316; Coxeter Pl.1/61 p 133.
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5.DESCRIPTIONThompson MR2/69 p 439; L2/66 p 436; Heath 2/66 pp 408,575; Pl.2/68 p 768. Hinton,For 2 ToSee AtOnccPl.T1/68 p 104; Cruise1/65 pp323,450;R2/71 p344;Pl.Rec/79 p 335.
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—c. IRRIGATOR (1068:4) Hill, During Exam. Pl.L1/89 p 169;CruisePls. p 372*etSeq*.
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3.IMPERFECT DESCENT, CRYPTORCHISM Owen L1/77 p 878.UniqueJ1/88 p 601.
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1.LECTURE,BellP 1/82 p 301.
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1.DIAGNOSISLawrence T 1/55 p 401;Cock,Diffi At Times 1/58 p 321; Butlin 1/83 p 608.Wa shamJ1/84 p 855.
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2.CYSTIC SARCOMA (1660:4) Hutchinson T2/ p 392.Diagn. FR. HYDROCELE Diff. (1225:0 BellL1/82 p 340;Horsley1/83 p 683; Eve 1/8 p 573;Silcock 1/88 p 879.
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3. SARCOCELE—
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5.HERNIA *Vel* FUNGUS TESTIS Fergusson T2 5 p 230; Curling 1/53 p 7. DeMerie, Connecte WithSYPH.L1/59 p 285;Bell1/82 p 302.
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1.TESTICLE—GANGRENE Stanley T 2/56 pp 563 631;Rec/78 p 58.
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1.—ICEDidayMR2/69 p 270.
—ZINCISULPH.(285:6)MR2/74 p 336.
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5.EUNUCHS Beauvoisins THEIR NATURE VILE T1/61 p 98; DukaPM.Of PUDIC REGION 1/66 p 649. Jamieson,Chinese L2/77 p 123. Stout, ModeOfOper.J2/79 p 552.
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3.METASTASIS(556:3)Verneuil T1/58 p 389. VelpeauMR1/57 p 271.
—PHARYNG.(816:1);TONSIL.(828:3).
HEREDITARY—INFANTILE *Vel* CONGENITAL Holland, Transmitted To 3 Out Of 4 Gener. MR 2/61 p 210. Cooper, Nature, Treat. T1/52 p 609.
—UNIQUECASEPolandPM.L2/84 p 1001.
—TREATMENT MR2/56 p 263; 2/57 p 266. Abbe T1/84 p 303;2/52 p 519.
— —ALCOHOLInject.Rec/78 p 178.
— —LEAVEALONET2/78 p 719.
— —LIG.NECKSouthamJ1/84 p 161.
4.DIAGNOSISCooperT1/52 p509;1/53p622.Heath L 2/88 p 802. Nelaton MR1/58 p 266. Lloyd, HowExam.T1/53 p 629.Curling,Exam. Evg. ThenLargerMR2/66 p411. CooperFr.CYSTIC SARCOMA(1223:2)Diffic.T2/55 p 396.
—CANCEROFTENPRESENTCollesB2/88 p 363.
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2.—DIAGNOSISFROM HÆMATOCELE (1227:5).
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—BRUISEMonkJ1/88p133;Sinclair2/88 p 817.
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SETON(166:2)Simpson T 2/58 p 578;1/59 p 207;
5. 2/59p109*et Seq*;2/70p528;Gowland2/60 p 186.
—CONTRAGillespieT 2/59 pp 267,576,652,653; Lizars1/60 p 46.
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—SCHNITTMETHOD,ListerJ1/81 p 1003.
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—FAILURE,MorrisB2/88 p 365.
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—COCAINE(455:5)Atkinson,InSacTo Prevent PainFr.Inject.L2/85 p 829;1/88 p 14.
—SYRINGEDavy,Pl.J2/82 p 1048.
—TR. IOD. Syme, Causes ADHESIONS L 1/55 p 447;StrongTinct.T2/81 p 278;B 2/77 p 245; Will2/81p211.NewAfterTreat.MR1/60p550; Curling2/66 p 411; CuresIn3Or 4Wks.L 2/77 p309.Osborn,7OutOf25Recurred,PlanB2/77 p 241.Hutchinson,Plan T 2/78 p 706. Hillis, PlanL2/79 p 351;Boll,ʒi-ʒiij,1/82 p 50.InObstinateCasesJ1/84 p 542.
— —ASSETON(1226:4)WillB2/81p212.Jordan L1/76 p 170.
—ACCIDENTSFR.T2/55 p 304.
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1. —WARM WATER(1226:5)R2/70 p262.
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—SECALE WalkerJ1/83 p 511;Morton p 912.
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—CUPRI SULPH.(297:5)Pereira, 25CasesT1/61 p 312.
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2.—HYDRARG. NIT. OXYD. RUB. (304:5) Lloyd T1/56 p 361;2/59 p 110.
— —BICHLOR,Miller1/32Gr.-ʒiL 2/86 p 1072; Hind,Specif.2/89 p 14*etSeq.*
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—FRICTION OF TUNICA VAGINALIS Hook T 2/57 p 445.
—TOBACCO Foment. Will, To Relieve Pain & Inflam.B2/81 p 212.
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5.LECTURES BellL1/82 p 94.
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CANCER Pepper, 2, L 1/85 p 157; Bryant 1/75 p 196;2/75 p 128.
—NON-MALIGN. Watson, Diagn. FR. HERNIA (951:2)L1/85 pp 792,837; 1/86 p 18;Stonham LIPOMA2/85 p 1045.
—MYXOMA Eve,2,L2/89 p 1114.
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—EXTRA-VAGINAL McCarthyL1/90 p 597.
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3.CASES Ricord L 1/46 p 90; Jordan Fr. CONTRACTED MEATUS (1169:6) 1/76 p 169; Often CausesURETHRAL DISCHARGE(1172:6) T1/76 p 246.
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—STERIL. FR. (1088:3) J 2/87 p 1355; T 1/69 p 499;2/69 p 380;1/78 p 552?
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6. V.OF SCROTUM(1078:6);PUDEND.(1096:6).
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5. BLOOD-VESSELS Moxon Distrib. L 1/81 p 530. Robins Structure MR1/70 p 518; Ree/83 p 208. Gull & Sutton In Arter. Capil. FIBROSIS (720:6) L1/77 p 351.
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— —FibromaPS1/89 p 285.
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3.Muscles Supplied (108:5) Sharkey Tables L1/89 p 1293.
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—Preside Over Glandular Functions (129:4); *Vide* Electro-Motor Properties (193:2);Corp.Striata(1346:3).
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2.HowAffected By—Strych. (385:2); Belladonna (376:3); Ergot (326:2); Blisters (164:2);Anæsthetics(217:4).
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5.Urine(1034:6)JonesT2/53 p 467.
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2. p 421;M.HallL2/54 p 391 *et Seq*; Walker 1/48 p 585*etSeq*. Ziemsson J 2/78 p 922; Bramwell 1/82 p 744; Rec/82 p 435.OrmerodN3/89 p 34.
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3.—OfOneHalf(1252:4)SequardMR1/56 p410; R1/65 p346.RadcliffeL1/65 pp557,631;StewartOfAnt-Lateral-Columns2/75 p 410.
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5. ANÆSTHESIA (1246:1) Sequard MR 2/59 p 13. Russell c. ATROPHY T1/81 p 426.
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STRYCHNIA (385:1) M. Hall, In Impaired SPINAL ENERGY (1256:1) Form. L2/52 p 486!! *Vide* 1401:5!! Inman, Nourishes Not Stimulates Cord R 2/60 p 346. Erb, Dangers J2/78 p 923.
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5. In America 1/74 p 701; Wilks 1/65 p 388 *et Seq*; 2/65 p 8. Hirsch, Called INDIAN PLAGUE T2/63 p 614; Stokes, Dublin 1/67 p 596; 1/74 p 124. Baker, Origin MR2/75 p 246; ANAL WITH TRUE PLAGUE (1517:1) Ziemssen 1/75 p 327; 2/75 p 33. Stille L1/68 p 131. Murray, India, BUBONIC TYPHUS T1/78 p 597.
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3. CASES PM. T1/65 pp 429, 466; 2/67 pp 58, 225; 1/74 pp 124, 150; 1/75 p 59; 1/76 p 609; Tuckwell Æt. 19, 2/67 p 222. Day L1/67 pp 731, 790; 2/67 pp 3, 37, 38; 1/68 p 160; 1/76 pp 812, 849; 2/76 p 57. Fr. Abscess Open. Into Spinal Canal L 1/77 p 299; Maclagan, Dundee 1/78 p 821. Cayley T2/78 p 167; Jones 1/80 p 657. Robinson, Æt. 8, L2/80 p 612; Carrington 1/84 p 708; Curnow, 2, PM. 2/88 p 63.
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—ORIGIN OBSCURE Goodhart L1/86 p 352.
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—c. PHARYNG. ABSCESS (815:6) White Expl. L2/86 p 973.
—IN INFANTS Epidemic Ree /81 pp 140, 187; T1/82 p 426.
—TRAUMATIC Parker T1/81 p 457.
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5. Briquet2/58 p 559;Skey2/66 p 308;Jones1/76 p 194.VincentPS2/82p 275.Gee P2/84 p 401.
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1. IN CORD—HÆMATOMYELIA—
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3.EMBOLIOFCORD(17:3)T2/82 p 617.
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SUBARACHNOID HÆMORRH. (1351:5)—
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—ANTERIOR POLIO-MYELITIS Moore J 2/81 p 111. Gibbons Ac. T 2/85 p 307. Buzzard, Diagn. L 2/85 p 1130; Williamson 2/90 p 730. DrummondPM.P1/86 p 207.
— —DIAGN. FR. PERIPHERAL NEURITIS (1337:1).
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—FR.PRESSURE OF HYDATIDS(1260:4))L2/87 p 726.
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1.—CONGENITAL (1539:2) Virchow, Importance OfStudyR1/67 p 351.
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Fr. Hysteria (1334:1) L1/81 p 125.
Fr. Gastric Cancer (849:5) L2/81 p 540.
Fr. Gout In Stomach (1468:3) So-called, Buzzard L2/81 p 540.
LOCOM. ATAXY—TREATMENT—
5. Papers Meryon R 1/65 p 309; Rec/88 p 348. Mitchell T 2/80 p 48; Dowse Curable 2/81 pp 403, 408.
Recovery Fox L1/82 p 5; Bradbury p 786; 1/87 p 1161. Castro? T 2/82 p 275. Eulenburg 1% P 2/84 p 141; 2/88 p 453. Hutchinson Freqt. PS 2/85 p 344.
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6. Hydrarg. Perchl. L1/84 p 1035.
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—Injurious L2/85 p 259.
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—Is It Of Value? Churton J 2/89 p 818; Althaus Yes If Properly Done, Plan p 872 *et Seq*; L 2/90 p 641; Taylor p 288; 16, 2/89 p 785. Clarke, 14, Resume P2/89 p 339.
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6.Lectures Bird, List Med. Gaz. 4/74 p 1068. FardelMR1/58 p 243.JonesR1/63 p 93;T2/65 p 55;SequardSummary2/60 p 432;L2/61p55; 1/76 p 2*etSeq*!!!
Heredity (562:5) Sedgwick MR 2/67 p 452. *Vide*Hemiplegia(1286:5).
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1263.

1.Hyster.(1274:2).Transit.Paral.(1274:6).
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—*Vide* LocalSyncope(1246:1).
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3.Cold (188:5) Jones T 2/65 p 489. *Vide* Reflex Paraplegia(1267:2).
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6.Reviews MR 1/59 p 88; R 1/65 p 306; T 2/80 p 601.
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2.CrampsInLimbs(111:3)Sequard,Diagn.Value R2/60 p 341.Bernard, In Parapleg.(1265:3) T1/61 p 110;Behier,Cause2/67 p 141.
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3.Eyes(1404:2)JacksonL1/67 p 205.
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2.WHYLEGSONLYMoxonL1/81 p 530.
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3.CRAMPS&PAINSINLIMBS(1264.2)Aiding.
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5.PAPERSGullMR2/57p136;1/59p169;1/57 p338. ClarkePM.Pl.1/64 p 485.ThomasR2/62 p 81. SequardT1/62 p 614;Ramskill, Fr. SP. MENINGITIS(1254:3)2/61 p 217.GlynnL2/78 p 395; 1/81 p 531.
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2. T1/65 p 545; R 2/62 p 80;Gull,IsThereSuchA Dis?RealNat. 2/61 p 297; T 2/61 p 509:Jones 2/65 pp218,411;Russell,3,1/80 p 87*etSeq*.Ord J 1/80 p156;Donkin,In Acrobat 2/82 p 1146; Sucklingp1152.Rec/83 p 130.
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1.DIPSOMANIA—ALCOHOLIC PARALYSIS (424:4, 1263:2)Wilks T 2/68 p 470;B 1/77 p 34; Jones L1/72p320.HunterL1/72 p 420;Clarke p 427; Broadbent1/84pp295,1168.DreschfeldB2/86 p15;Suckling,Pl.2/88 p162;L2/89 p 1066;2/84 p 327;Hadden,2, p 735.Charcot.T2/84 p 623; Hun 1/85 p 759. Ed. L 2/85 p 439; Buzzard p 1084; Saundby 2/86 p 241;Finlay, 3, 1/87 p 1089;Payne1/89 p 198.
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5.PSEUDO-PARAPLEGIA & PARAL. Stewart. Volunt. Movem. Antagon. By Invol. L2/75 p 410;Alexander&Barr1/77 p 903.
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6.HEMI-PARAPLEGIASequard L2/69 pp 429,867.

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2.INWETNURSES(1603:4)R2/46 p 169.
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2.LECTURESSequardR2/60 p 344; MR1/62p397. Barry, Exercise Leg Astride A Spring Board R1/63 p 139.
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1.POT.IOD.(1198:3)MR1/62 p 407.
2.ARGENTI NIT. (306:4) Bouchut, In Child MR 1/64 p 241. Carodox, In RHEUM. PARAPL. (1268:2)R2/69 p 113.
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3.DIAGNOSIS Hall L 2/49 p 200; MR 1/59 p 105; Sequard1/56 p 410;2/59 p 20.
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—TEMPORARY MacSwiney,ChildL1/84 p 986.
—ANT. SPINAL Carter, Cure Of Adults B1/82 p59 ;DuckworthL2/85 p 890.
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—ACUTE(1276:3)InAdults,SturgeJ1/79pp849, 888.
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4.ONELEGONLY(1755:1)Jones T1/75 p441. Seat NotLocalisedL1/77 p 39.
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—Hysterical (1268:4) Charcot, 2 Meu Pls. PS1/86 pp 523,552;2/86 p 1*etSeq*;P1/90 p451.
—In Typhoid (1499:2) Archer J 1/87 p 727; Churtou p 988.
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3. DULLA OBLONGATA(1340:6)—
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4.LecturesSequardT2/60p432;L2/61p55*etSeq*; Recent Views 2/76 pp 211, 279, 419; Bastian 1/74; 2/74; *Vide* Indices; M.Hall 2/55 pp 277, 295, 339. Apnœa (634:4) Passing Off Wheu Paralys.SetsIn.
Poliencephalitis—Ac. Infantile (1276:1, 1284:2)Rec/85 p 44;Lovet,60,/88 p 455;P 2/86 p 161.AshbyB2/85 p 18.
CEREBR. PARAL. (1264:1)—SYMPTOMS—
5.Paralysis On Same Side As Lesion Bastian, Inexplicable L2/74 p 441.Ogle MR1/60 p418; Sequard,14,2/59 p 23;1/62 p 385; L2/76 p 211 *etSeq*.
DiagnosisOfSeat (1411:4,1286:1) Hall L2/49 p 200;MR1/59 p 105;1/56 p 411.
TemperatureMcAldowie,VariesOn The Two SidesOf BodyT2/78 p 269.
MusclesLeydenJ1/79 p 389.

1273.

CEREBRAL PARAL.—PROGNOSIS(1288:4)
2.LectureBastianL2/74 p 895.
Foll.Convuls.Jackson,Often Tempor.T1/81 p 184.
Nails,Growth (32:3) Mitchell MR 2/71 p 550; L1/72 p 911; 2/72 p 93.
Bedsores (178:2) Bastian,Rapid Sloughing L 2/74 p 895. Charcot MR 2/76 p 379. *Vide* 1287:6, 1404:5.
ElectricityAsAnAid(113:2, 1282:2).
REFLEX—SPASTIC—SPASMODIC—
4. PARALYSIS. R. Parapleg. (1266:1). Inhib. Act. (1233:1).R. Act. (1252:1). R.Insan. (1376:3)—
Papers Ogle MR 1/60 p 418; Hamilton 1/76 p 440.AlthausJ1/84 p895.RobsonL1/84 p659; Nixon2/84 pp 241,319.
InfantileHaddenJ1/82 p 226.
Strabismus,Arising(1811:1).
ReflexHemiplegia(1284:5)RobertsonT1/65 p 544.
R. PARALYSIS—CAUSES (1263:6&1266:2)—
5.SpinalExhaustion(1256:1).
Dis.OfCranium(1678:1)LeeT2/61 p 502.
Catheterism(1214:4)NortonL1/82 p 679.
Pregnancy,PostPartum(1583:6) *Vide* 1266:3 & 1597:3. Sequard L 2/61 p 79. Churchill
6. MR2/57 p171;1/59 p 88.SimpsonT2/60 p445;
OneLeg(1755:5)2/61 p 71;1/76 p 198.Adams, Causes L 2/80 p 699; Roberts 1/81 p 53. *Vide* Hemiplegia(1287:1).
—Temporary L2/87 p 447; Sloan pp 662, 733, *etSeq*.
During Pregnancy (1551:3) Lever, In 4 SuccessiveR2/47 p 304.Reynolds L2/68 p 35; Churchill&Simpsou(1273:5, *supra*)Erichsen 1/78 p 451.
DistomaSinenseInBileDucts(942:6).

1274.

PARALYSIS—HYSTERICAL *Vel* FROM
2. DEFECT OF WILL. Functional & Emotional Paral. (1263:1). Hyst. Parapl. (1268:4) & Hemiplegia (1287:5)—
Synonym—IdealParalysis Reynolds P2/79 p 339. Suckliug L 1/85 p 1038; 2/86 p 532; Thistle,3, p 1171;Bernard 1/87 p 1235.
Lectures Bastiau, Left, Most Freqt. L 2/74 p 441. Jones T 2/65 p 109. Wilks, Diagn.1/69 p 323. Allbutt MR 1/74 p 315. Roberts P2/79 p 339.
3.Nails Not Ceasing To Grow As In Cerebr. Paral.(1273:1).
Diagnosis(1274:5)J2/85 p 353.
—NoContractures(111:3) 7,P2/85 p 210.
Cases L2/49 p 660; 1/63 p 62;1/64 p 175; After Fall 2/87 p578; Boy,Æt.7,J1/86 p 236.Wade (1263:2);T2/66 p 387.
—Spin. Access. Aphon. Fr. (1442:6); Facial (1440:5).
Treat.J2/85 p 353.
—Electricity,Valuable(1282:1).
PARALYSIS — FEIGNED (555:2). Hemi-
5. plegia(Feigned) (1274:3,1284:3)—
Diagn.(1276:3)JacksonR1/66 p 341. Electr. ToAidL1/70 p 540;Extraord.Case 1/72 p 219. H.NealeJ1/88 p 1271.
PARALYSIS — TRANSIENT. Hemiplegia
6. (1284:4). Functional Paral. (1263:1)—
Cases Robertson T 1/65 p 544. Jackson, Disappear.DuringEffort L1/75 p 161; Expl.2/75 p 338.
Periodic (1268:4) Rec/82 p 190. Mouey L1/84 p 755.WestphalT2/85 p 295.
InChild(1277:3)McSwiueyJ1/84 p 820.
c.PartialEpilepsyT1/83 p 442.
AfterExerciseSequardJ1/86 p 661.

1275.

PARALY. AGITANS—SHAKING PALSY—
2. PARKINSON'S DIS. Tremors (1290:4)—
ClinicalsStewartT2/74 p227;Wilks2/68p689; 2/70 p385.Pathol.R1/72 p67.Charcot,Anal. WithInsularSclER.(1259:1)MR2/75 p 281; P1/82 p 371;T2/84 p 299.
Pathology Dowse,Micros.Spec.L 1/78 p 127. Ord J 2/81 p 936; Horsley, Exper. 1/85 p 113; Jackson2/89 p 361.
—TendonReflexes(115:1)J2/81 p 936.
CausesCharcot,InjuriesRec/78 p 236.
Diagnos.Typical Case MR2/75 p 283.ParkinsonL1/85 p886.
—Simul.ByTremors,IuChild(1290:4).

3.—FromCerebralSclerosis(1418:2).
Symptoms—SensationOfHeat (188:1) Temperat.LowCharcotT2/76 p 251.
—NoTremorsBeevor,2,L1/85 p 345.
—PipingVoiceBuzzardL2/82 p 621.
Case,c.PoliticalMania(603:5).
UnilateralDuckworthL2/79 p 341.
PARALYSIS AGITANS — TREATMENT —
Lecture,HammondP2/79 p 457; Mann,Cure 2/86 p 205. Alexander J 1/87 p 1085. Edgar PS 2/88 p 412; Ree/84 p 536.
Galvanism (1282:1) Reynolds L 1/59 p 558; 2/70 p 323.HammondP2/79 p 457.
4.Chloral(444:5)BallT2/70 p 387;L1/86 p 234. Althaus,11,UselessT2/70 p 643.
BariiChlorid.(272:3)SequardL1/66 p 87.
Arsenic(280:5)Hypo.R1/73 p 153.
Hydrarg.Bichlor.IllingworthL1/86 p 235.
Hyoscyamia(374:3)StopsP2/81 p 137.
Physostigma(471:5)Bampton L2/87 p 189.
TREMBLING PALSY—
5.Clinical,MoxonL1/79 p 3.
Diagnosis—Fr.General Paralysis Of Insane(1278:6);Ataxy(1261:4).

1276.

INFANTILE — REGRESSIVE — AC. SPINAL—PARALYSIS (1523:2) .AC. ANTER. POLIO-MYELITIS *Vide* 1271:1—
1.Lectures Wilks L 1/63 p 441; Barwell L 1/72 pp 249, 531; 2/72 p 551; 2 Kinds 2/72 p 551. Reynolds L 2/68 p 35; Essent. Paral. Of Child1/70 p 576; Coote1/61 p 129;1/63 p 369; 2/63 p 35;T2/63 p 117; Adams 1/55 p 372; 2/55 pp 589,641; Heine2/63 pp 556, 583; Sequard
3. 1/63 p 297; Jones2/65 p 1; Paget, Exam. Of LegAfter20Yrs.1/63 p343.MeryonMR1/53 p 336;2/70 p 398; Microl. Of M. Fibre1/65 p 529;CharcotAnt. Horns Of GreyMatter Of Cord, Dis. Bedsores (178;2) Rare 2/76 p 380. Murrell L2/85 p 1177; Clouston Trophic Neuroses2/90 p 1318;Adams 2/77 p768; Buzzard2/80 pp925,1008;Ree/79 p67.Gowers J1/82 p 729; Barlow p 734;1/83 pp 914, 1099. GwynnePS1/83 p 268;Lee2/84 p 350.
LingualIrritability MoneyJ1/89 p68.
Diagn.LeePS2/84 p 350.
—Fr.Rheum.(1453:2)Barlow T2/85 p 76.
AnalogyWithAc.Cerebral Paral.(1272:4).
Pathology Taylor T 1/79 p 187; Humphrys p 188.Sturge J1/79 p 849; P 2/82 pp 115, 161. Poore L 2/81 p 494; Edmunds; 2/82 p 1113; MoneyPM.1/84 p 343; Haward p973.Sharkey PM.1/87 p 174.
—SerratusMagnusInvolved (1692:3).
—MultipleNeuritis(1337:1)L2/85 p 1150.
—Functional—Rickety Monoy J 1/89 p 68.
—Cerebral(1284:2).
CasesPasteurL2/87 p 858.
Arthropathy (1715:2)CouttsT2/85 p 76.
—Spontan.Fracture J1/87 p 749.
InAdults(1257:6.1271:3)AlthausT2/78 p 142. Sturge J 1/79 pp 849, 888. Buzzard L 2/80 pp 925,1008; Murrell2/85 p 1178.Ross P2/82 pp 115, 161. Russell T1/84 p 349. Nothnagel PS2/84 p 87.
—SuddenDeathFr.(180:3).
—Diagn. Fr. Hyster. Paral. (1274:5) Bennet L2/82 p 842.
—CasesPotterÆt.48,Pl.N4/89 p 124. Lee,Sir W.Scott'sPS2/84 p 350; Hydatids (933:1) In Both Him & His Family,Hope L1/88 p 1001.
INFANTILE PARALYSIS — CAUSES
4. Traumatic(110:4).R.Parapl.(1266:2)—
OfAtrophicJ1/81 pp 656,835.
LecturesBarwell L 2/72 p 551. Chassaignac InArmsT2/61 p 488.
AcUricInLymphSpacesBuzzardL1/90 p181.
EpidemicPS2/87 p 577.
Congenital.AtBirth *Vel* ObstetricInjury Gowers L 1/88 pp 709, 759. Sympson P 1/89 p 116.
GreatHeat(185:5)Andrew&Duckworth DiscussL1/77 p 610.
Phymosis(1266:6)BarwellL2/72 p 551.
Adher. Prepuce (1165:3). Onanism (1183:5). Genito-Urin.Irritat.(1266:4).
5.Calculus(1057:4)BarwellL2/72 p 551.
Syphilis (1283:1) Hutchinson T 2/61 p 84. Broadbent L1/74 p 258.
—Fracture(1204:2,1207:2)L1/79 p 673.
Prognosis, Barwell L1/72 p 249; 2/72 pp 2. 551; 1/73 p 125; No Dis. More Easily Cured Early1/72p249;BuzzardDo.Expl.2/85p1130. Adams, Hopeful T 1/65 p 533; Heine,Never Perfect 2/63 pp 557, 585. Hammond Cure R1/66 p71; Ree/79 p148; Dally, 12, Cure /80 p 286. Hopeless After 6 Mths. L 1/70 p 260; Poore2/81p494;Murrell2/85 p 1177.
—Electricity Buzzard, Aid (1282:2) L 2/80 p 1008;Poore,Uncertain 2/81 p 494.

1277.

INFANT. PARALYSIS—TREAT. (1287:1).
3.LecturesSimonJ1/79 p 514; Warner,18,2/80 p 703;Ree/80 p286.BuzzardL2/80 p1008.Lee PS 2/84 p 350; J 2/82 p 1090; Barlow p 1248; Roth2/84 p 459.HawardL1/84 p 974;Murrell 2/85 p 1177.
Physostigma(471:5)Murrell L2/85 p 1177.
MotionTaylor R2/60 p 92. SimonJ1/79 p 514. HawardL1/84 p 974.
Secale (1269:4) Jacobi,In EarlyStage R2/70 p353.WadeL2/72 p 871.
Strychnia(1269:2)Hypoderm.
ShortenMuscle(115:4)KeetlyJ1/84 pp 1058, 1253;HowSuture1/85 p 880.
StretchNerve(1242:4)SimonJ1/82 p 264.
MassageMurrellPlan L2/85 p 1178. Spender J2/80 p 207.
MuscleBeating(223:6)J1/79 p 892.
HeatLeeJ2/82 p 1090;Barlow p 1248.Haward L1/84 p 974.
WarmthTo Spine MeryonL2/71 p 663. Cold ToSpine(1281:5).
PlasterSplintRothL1/80 p 326.
ElasticSplintsPuseyJ1/80 p 764.
Electric (1282:1) Ziemssen, Charts Of NervePts.OfMuscles (108:2)L1/72 p 531;

Barwell Plan pp 249,531; 2/72 p 551. Finlay T1/81 p36;Lobb,C.Current2/63p682;Sansom Do.2/73 p 357; L 1/73 p 12. Duchenne R2/73 p348;MR2/73p330. MurrellPlanL2/85p1178; Tibbits1/77 p 86.BarlowSpecif.J2/82 p 1248; 1/83 p 82;Phillip2/86 p 65.Lee?PS2/84 p 351.
SelfHelperStuartJ1/85 p 239.
ApparatusWalshamPls.L2/88 p 158.
EphemeralOfBabies(1274:6,1276:4).
—DiagnosisFr.Infant.SimonL1/79 p 26.
4.DangleLegSmith,AnchyloseB2/89 p 241.

1278.

GENERAL *Vel* PROGRESSIVE PARAL.
1. OF INSANE—PARALYTIC INSANITY.
Progress. Mus. P. (112:1)—
Lectures Conolly L 2/49 pp 443, 469. Wood MR2/60p 175;1/62 p 166; Sankey2/66p 351; R2/73 p 51; Austin 2/59 p 307. Mercer T2/67 p 617;2/72 p 461.
2.BooksTuczekJ1/85 p 702;Rec/88 p 154.
PathologyJacksonJ2/89 p 361.
A Dis. Of High Civilization SavageL 1/90 p753.
InChildTurnbullÆt.12,Rec/82 p 151.
Fr.CerebralInjuryMicklePS1/83 p 25.
GENERAL PARALYSIS—SYMPTOMS—
Lectures Mickle,Nat. Hist. MR1/77 pp 110, 449. Wilks T 2/68 p 231 ; Sheppard, Police Court Often 1st Scene Of 3 Act Tragedy 1/73 p 107;Blandford2/66 p467.SankeyR2/73 p50.MaudsleyL2/75p695; Moxon,Correcting Maudsley1/79 p 4.
Early Freqt. Overlooked, Only One Or Two Muscles Of Nose, Lips, Eye Affected L2/76 p654;1/77 p137;Goldsmith2/83 p556;Sutherland,TrueOnes2/85 p 339; Savage1/90 p 753; J1/90 pp 777,784.
VarietiesMickleRec/78 p 285.
Temperature(1264:1)FoxT1/70 p 491.11,000 Obser.Rec/79 p 458.
Physiognomy(1691:4)TukeR2/61 p 47.
Stammering (603:4) Wood Diagn. MR 2/60 p187; L 2/76 p 654. Sutherland, Not Diagn. T1/79 p 62.
PulmonaryBrowneT2/83 p 549.
Handwriting(1209:2)SavagePls.N5/89 p27.
4.Visual Organs Magnan R 2/68 p 46. Lewis L1/83 p 1047. Austin,TheoryAsRegardsDis. OfOpticThalami(1347:2)R2/59 p 308.
OpticAtrophyWigglesworth,Preeedes J2/89 p 648.
Pupils(1852:6)IngeniousTheoryR2/59 p 308. Wilks,OftenUnequalT2/68 p 232;Sheppard
5. AlwaysUnequal1/73 pp 107,163;Sutherland Uncertain1/79 p 62. Convul. Act. MR 2/60 p 192.
—Argyll-Robertson(1261:2)B1/87 p 13.
StuporMortimerL2/87 p 960.
Imagination (1370:2) Silver, Always Of Import.T2/72 p 461; Uncertain1/79 p 62. Hypochon.Melancholia (1385:2) OftenPreeedes L2/60 p 346.
—HallucinationRec/79 p 11;/82 p 152.
KleptomaniaAsASymptom(1382:4).
Dynamia *Vel* Functional Exaltation Régis AtOutsetRec/79 p 459.
GENERAL PARALYSIS—DIAGNOSIS—
ClinicalMoxonL1/79 p 3.Sutherland,Diffic. T1/79 p 62.
Early,BristoweJ1/87 p 1.
Fr.Alcoholism(428:2)SheppardT1/73 p 162; Wilks2/68pp232,327;R2/59p311.*Vide*1374:1.
Fr.Mania(1374:1)SutherlandJ1/87 p 827.
—Melancholia(1384:2)WoodMR2/60 p 198. *Vide*Dementia(1383:2).
—SyphiliticParalysis(1283:2).
—DoubleApoplexy(1412:4).
—TremblingPalsy(1275:5)L1/79 p 3.
—TabesDorsalis(1261:4)DowseL1/82 p311; J1/82 p 731;Bristowe1/87 p 1.
—OsseousSpiculaPressingOnDuraMater ChristieL2/79 p 160.
Electricity(113:5,1276:5)To Diagnose ExtentOfParalysisNelatonR2/60p95.Poore, "Degen.Reaction,"L1/77 p 714.
Dynamograph(109:5).BedsFor(178:4).

1279.

PARALYTIC INSANITY—CAUSES—
2.RareInDarkRacesGrieveJ2/81 p 905.
InjuriesToHead(1425:6)Wilks T 2/68 p 233. MacLeod, Often Steadiest Soldiers Those AffectedL2/70 p 723.
InMan&WifeSyph.L2/90 p 424.
Syphilis(1283:3)FovilleRec/80 p 137.Gowers L1/89 p 209.
PARALYTIC INSANITY—PATHOLOGY—
3.PaperMendelJ2/85 p 659.
OsseousLesions(1261:3,1379:3)T1/83 p 508.
Cerebro-Spinal Centres Clarke Pecul. Vacuities(1402:4) L 1/66 p 229; 1/70 p 269; MR2/65p256.WestphalT1/68 p 670;BallPM. 2/81 p 528.
ConsecutiveTo Loc. Ataxie (1261:2) Mickle L1/81 pp 819,862.
Fourth Ventricle (1398:5) Joire, Peculiar
4. ConditionR2/61 p 71.
PiaMater(1350:3)MR1/62 p 168.
Fibrin. Membr. In CanalWigglesworth & OthersJ2/89 p 644.
BloodSweat(143:1).
5.Urine(1378:3)Anal.MR1/65 p 442.
Cases (1278:1) Sheppard, Rapid L 1/68 p 283; Clin.T1/73 pp 107,162.MickleMR1/77 p 447; Stone, Cure L 1/67 p 143; Handford, 5, 2/88 p 1166. Williams, Appar. Cure T 1/68 p 576; Cormack, Cure After Carbuncle (56:3) 2/76 p 220.

1280.

PARALYTIC INSANITY—TREATMENT—
2.PrognosisRégisRec/79p459.MortimerL 1/89 p 524.
CurabilityAdams,2,J2/89 p 1187.
RhusToxico.(416:4)Valleix,Vol.4, p 598.
Cantharides(484:4)Conolly,BadL1/46 p 288. *Vide*1270:2.
Counter-Irritation (1241:5 & 1402:3) Baillarger,CureT2/76 p 221.

TREPHINE(1684:3)Shaw J 2/89 pp 1090, 1187; Cripps p 1216; 1/90 p 1364; Tuke p 8 *et Seq.* CrippsL1/90 p 760.

1281.

PARALYSIS—TREATMENT—

1. APOPLEXY (1412:4). HEMIPLEGIA (1288:4). PARAPLEGIA (1269:1). INFANTILE PARAL. (1277:1),PARALYTICINSANITY(1280:2).
LECTURE Althaus J 1/81 p 961.Browne L 1/83 p 632.
HOMEFORJ1/85 p 474.
INGEN.HOSP.AdamsL1/89 p 47*etSeq.*
HYOSCYAMINE(374:4)BrowneJ2/82 p 1031.
2. STRYCHNIA (390:1) *Vide* 1269:2. RHUS. TOXICOD.(1280:2).MERCURY(1269:5).
ARSENIC(280:3)Lisle R 2/67 p 46. *Vide* PARALYSISAGITANS(1275:4).
3. PHOSPHORUS(239:5)DelpechL2/68 p 257. *Vide* ACAUSEOFPARAL.(1263:5).
MINERALWATERS(233:2)FardelMR1/58 p243. S.WellsT2/57 p 497.
MASSAGE(223:6)MacleanL1/77 p 311.
HINGEDSPLINTPuseyJ1/80 p 764.
4. GYMNASTICS(199:3)Taylor R 2/60 p 91; L 1/81 p 860.
FIRING(213:5,1270:2)L1/46 p 497.
SETON(166:2)GriffithsMR2/77 p 484.
WARMTHTOSPINE(1277:3).
WARMTH c.MOTIONLeeJ2/81 p 1090.
ICE TO SPINE (190:3) Chapman T 2/63 p 403; Broughton1/64 p 587.
BEDSORESPrevention(178:2).BEDS(178:4).

1282.

1. ELECTRICITY (194:2) *Vide* PARAL. AGITANS (1275:3);WASTING PALSY(113:5); PARAPLEG. (1270:4); HYSTER. PARAL. (1274:4); INFANT. PARAL.(1277:3).LobbT1/59 p 327;R1/62 p 64; MR 1/59 p 104. Bird,Med. Gaz. 4/47 pp 1068,
2. 1072. Althaus T 2/57 p 654; 2/62 p 272; 2/71 pp616,645;L2/65 pp178,258;Reynolds,When 1/70 p 575;2/70 p 529;T2/73 pp257,356.Smith R 2/69 p 29. Poore L 2/74 p 3. Duchenne IN HYSTER. P. (1274:4) Espec. MR 2/73 p 337; T 1/58 p 422; Watteville 1/82 pp 407,437.Imlach,AutomatieMovement,Pl.P2/79 p 259.
—EARLYRce/84 p 127.
—ISITGOOD?LeePS2/84 p 351.
LIGHTNING(197:1)CuringPS2/85 p 238.
TREPHINE(1684:3)RobsonL1/87 p 465.

1283.

SYPHILITIC PARALYSIS. S. OF NERVES

1. (1338:4).S.HEMIPLEGIA(1286:5). S. OF CORD (1260:6) & BRAIN (1422:6). S. PARAPLEG. (1268:5).INFANT.SYPH.(1276:5)—
PAPERSDiseuss.T1/58p552;2/58p419;Jaccoud
2. 2/76 p 264;Hutchinson2/61p 83*et Seq.*Broadbent L 1/74 p 256; Buzzard 1/73 p 265 *et Seq*; Tuckwell,Cure1/82 p 62.RussellT1/68 pp553; 605;PM.p634;Duffin,Multiple1/76 p 299.
PSEUDO-PARALYSIS Dreyfous. PARROT'S DIS. T2/85 p 296.
DIAGN.FR.GEN.PARAL.(1278:6) MR 2/63 p 44. BuzzardL1/73 p587;Gowers1/89p209.Mickle MR1/77 pp 444,456.FournierRec/78 p 164.
—FR.LOCOMOTORATAXY(1261:5).
4. OF CRANIAL NERVES (1437:1) Lewtas,PROGR. T2/75 p 17.Barlow,GummataOnL1/77 p645.
OF 3RD NERVE (1437:2); OF 5TH (1438:2); 6TH (1439:3);7TH(1440:5);8TH(1444:4).
TREAT.Rce/85 p 507.

1284.

HEMIPLEGIA. APOPLEXY (1410:3). PARAL.

1. (1272:3&1262:4).PARAPLEG.(1265:1).
CLINICALSToddT1/58p131;1/54 p548.Sequard R1/65p345;L2/68p593;1/69p219;2AttacksOn SAMESide,Dis.OfBrainOn OPPOS. Sides 2/76
2. pp211,279,419;Walshe1/49p277;Bastian2/74 p 111 *et Seq*;Rev.BookT 1/76 p 320;PassesIn Some Into PARAPLEG. (1265:2) L 2/74 p406. Wilks T 1/68 pp 169, 281. Nothnagel PS 1/89 pp 135, 187. Reynolds MUSCLES (110:2) On Sound&Dis.Sides L 2/55 p 221; Jackson 2/75 p 335. HEMI-DIAPHOR. (28:1) T 2/76 p 489; Ferrier,Local1/78 p 356.
RELAT.TODISSOLUTIONOFN.SYSTEM(1400:3).
c.PARAPLEGIARee/82 p 96.
c.HEMIANÆSTHESIA(1246:1)RossT2/82 p 127. AndersonJ2/82 p 1029.
IN CHILD (1272:4) Hadden J 1/82 p 224; Aberrombie1/87 p1323;Aged5,PM.1/88 p76.TaylorL1/83p1001.Ed.T2/85 p404.Wolfenden,4, P2/86 p 161.
—c.APHASIAOliver,2,J1/90 p 284.
—FR.DIPHTHER.(820:1)J1/87 p 1323.
INYOUTHBooth,2,J1/84 p 954.
4. FEIGNED(555:2)DavidsonL1/74p475.Russell, Diagn. T 2/74 p 472. *Vide* FEIGNED PARAL. (1274:5).
TRANSIENT(1285:2)Jackson,Expl.L2/75 p338;
5. Lt.T1/81 p 183.KestevenL2/74 p 621.Allbutt MR 1/74 p 315. Greenwood J 1/89 p 876. *Vide* PARALYSIS (1274:6); WITH HEMICRANIA (1433:2).
REFLEXHEMIPLEGIA(1273:4).
SPASTIC(1259:2)MeNuttT1/85 p 192.
—CONGENITAL,Sharkey,Pl.L1/86 p623.Oper. CureRee/88 p 172.
SPINAL HEMIPLEGIA (1271:1) Sequard L 2/68 p 593 *et Seq*;L2/69 p 1 *et Seq*; MR 1/56 p 410. Greenhow T 1/74 p 69. Hall L 2/55 p 277; DOUBLE ALTERNATING (1285:4) Lt. Arm Rt. Leg,3DaysAfter,Rt.Arm&Lt.Leg2/60 p 183. VeseyJ2/82 p 315.

1285.

2. EPILEPTIFORM HEMIPLEGIA (1311:4) Browne L2/74 pp 240,268;Bastian1/74 p861.Jackson T1/81 p 183;Kelly2/78 p 216.Rce/83 p 310.
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3. CROSSED HEMIPLEGIA OPP.SIDE OF BODY TO FACEBastianL2/74 p613;Sequard2/76 p 527. WilksPM.T1/68 p 281.
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2. Relat. Of Apoplectiform Cerebr. Congest.(1409:5) R1/61 p 42. Radcliffe MR2/61 p 467; T1/56 p 303 *et Seq*; 2/52 p 525; L1/60 p 237 *etSeq*. Reynolds T1/61 p 484; MR 2/62 p 309. Jackson, Not A Neurosis At First L2/75pp 338,498? ; PhilosophyOfT2/85p743. Dickson,Nat.Of Condit. Called Epilepsy, 2/72 pp 251, 290 ; 1/90 p 735 *et Seq* ; J 1/90 p 765 *et Seq*. Ramskill T 2/62 p 51 *et Seq*;
3. 1/64 p 583 ; MR 1/77 p 118. Todd T 2/54 pp 129, 153; Johnson 2/53 p 155 *et Seq* ; Fr. Cerebral Anæmia R1/68 p 35. CampsT1/54 p 554;Wilks,Ogle 2/52 p 619;2/53 pp107,163.
4. Wilks L1/69 pp 58, 83; Begbie, 2/68 pp 793, 825 ; Called νόσος ἱερὰς Sacred Dis. 2/75 p 198. Herpin,MR 1/53 p 409;2/55 p 34; 1/77 p49. Kussmaul, 32 Conclusions As To Nat. R2/58 p 340.Gowers Clin.L1/80 p 315 *et Seq*; 1/82 p 612; Clapham, PM. Of Cord, In Sea Sickn. (861 : 5) Analog. To Epilepsy, 2/75 p 276; Horsley 2/86 p 1211. Radcliffe, P1/82 p 114.
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4.MEDULLAOBLONGATA(1341:2)KolkT2/58 p 68; MR 1/60 p 78; VESSELS IN THOSE WHO DO & THOSE WHO DONOTBITETONGUET2/58 p 539. Radcliffe,Changes Gener. Found Here PM. L1/60 pp 463, 514. Reynolds MR2/62 p 311. *Vide*1300:1.
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5.CEREBRAL TUMOURS (1422:3) Todd PM.T2/53 p 166;TUBERCLEIN3RDRT.FRONTALCONVOL. 2/72 p 597. Broadbeut, SYPHILOMA (1307:5) L1/74 p 255.
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6. PHINE, Cure T 2/68 p 360. Lees & Page, Do. L1/89 p 788.
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1.EPILEPTOGENOUS ZONE—PINCHING SKIN—CUTAN.REFLEXES Sequard T2/60 p 612; 1/76 p 44; L1/69 p 586; 2/86 p 1044. Jackson, Boy J2/86 p 962.
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4. Mason, Teeth In Abnormal Posit. 1/78 p 339.
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2. AURA Sequard T2/60 pp 406, 433, 612; Ramskill, Obstinate, If It Shifts 2/62 pp 52, 216, 539; Allbutt, Fr. WRIST 1/72 p 524; Jackson, Fr. THUMB, TUBERCLE IN BRAIN 2/72 p 597. Oliver L1/88 p 769. *Vide* 1320:2.
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4. CATALEPSY (196:2) L 1/46 p 171. Grimshaw, Simul. EPILEPSY T1/56 p 484.
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1.PETECHIÆONFOREHEAD(1685:1) Crossmann, 3,MarkedT2/76 p 723;Trousseau2/55 p 127.
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2.—STARCHIN(314:4)Micro.J.Vol.3 p 168.
4.URINE(1034:6) GibsonL1/67 p 458. ALBUMIN. T 1/74 p 567; Saundby T 2/82 p 469. Allbutt Often c.NoKidneyDis.MR2/77p 293; Rec/81 p 487.
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6.LECTURES Trousseau T 2/55 pp 127,181; 1/69 p 60. Reynolds,Defined MR2/62 p 309. RadcliffeL1/73 p 518. Jackson T 1/79 p 29*et Seq*; Wilks Fr. DYSPEPTIC VERTIGO (1304:2) 1/69 p 83.
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1312.

1.FR.HYSTERIA(1309:3.1334:1) Trousseau T2/55 p181;Wilks,GoodMarks1/62p60.HollisP1/79 p 88.
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4.CASES(1305:1) Gray,ComplicatedT2/61 p 473; Hunt1/56 p84*etSeq*;1/62 p32;2/62 p107;Anal. 100, 1/81 p 400. Jones c.SLOW PULSE (753:1) L2/76p919.Paget c.INVOLUNTARYLAUGHTER (1363:6)R2/60p73.Salter UNILATERAL L1/68 p656;Ogle1/74 pp 616,651. Bennett,Analysis Of 100,J1/73 p379*etSeq*.Bastian,Fits Freqt. c. Paralysis L 1/82 p 307; Tooker 2/88 p 516; Jackson Special As In GUINEA PIG (1308:1) 2/86 p 975;J2/86 p 962.
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6.INCHILD(1523:2)Ogle,SeriesT2/63 p 112*etSeq*; 1/64 p 196 *et Seq*; Ramskill, Always Exam. TEETH (1308:3) 2/62 p 216; Jones POT.BROM. (1316:3)1/64p254;1/67p33;Bouchut1/77p243.
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1313.

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4.FitsCeasingInIllnessL2/82 p942.
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Diet (126:1) Jackson,Veg. T 1/56 p317. RadcliffeP1/82 p120;Law p424;1/83 p101.
—Butter-Milk,BestP1/83 p102.
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Education Radcliffe, Not To Be Suspended R1/73 p521.
5.Posture (223:4) M.Hall L 2/52 p564. Bowles, Lateral,BestT1/60 p126.
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1.Atrop. & Bellad. (377:3) *Vide* Epileptic Insan. (1307:2). Sequard T 2/60 p407; 2/62 p385; L 1/66 pp87, 348. Trousseau's Pills RailtonRec/87 p456;T2/55 p182;Grandi1/55 p15.MorellMR2/60 p305; 2/54 p561. Ramskill T 2/62 p540; Does Wonders 1/59 p347. Osborne,c.ZinciSulph.(1317:5)L1/68 p657; Ogle1/74 p616.ThorowgoodT2/64 p86;Hardy 1/78 p23; Small Doses P1/78 p132; Gasquet, Ratio Of Act.1/79 p327; Russell,6,1/83 p86. Garraway,BestJ2/87 pp655,695.
—c.Pot.Brom. (1316:5) Black, Specif. P 2/89 p141.
—ContraRadcliffeL1/60 p617.
3.Conium(405:5,1301:1)HarleyL2/73 p878.
—HydrobromateWolfendenP1/84 p431.
—ContraRadcliffeR1/60 p294.
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4.Cannabis (363:1) Hayman L 1/83 p177; Reynolds1/90 p637.Russell,14,P1/83 p86.
Secale(1401:5)SiemensRec/82 p151.
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—c.Pot.Bromid.(1316:4).
Hyoscyamine (374:3) Percival L 2/78 p71; Bacon2/80 p55.
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5.Strychnia (390:2) Radcliffe, M. Hall's Views R1/60 p293.TyrrellT1/67 p519; 2/67 pp201, 415;LargeDoses p416; 1/69 p483; 2/70 p203; 1/71 p37; c. Pot.Brom.(265:5) p37. Russell? P1/83 p84.
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—c.CupriSulph.(1317:5).
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1.GaliumAparine(404:3)OgleR2/62 p72; L1/62 pp483,510.
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—CausingJ1/81 p224;Rec/83 p168.
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3.Indigo (414:4) Roth,Amer.J39/37 p487; Med. Gaz.20/37 p172;MIR1/56 p250.
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5.Valerian(397:6)RadcliffeL1/60 p617.
—c. Pot. Brom. Illingworth, Form. Speeif. J2/87 p697.
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—Monobromide(369:3)MR 1/77 p120; J 2/87 p865.
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2.Ac.Nitro-Muriatic(248:5) HuntT1/56 p84*et Seq.*Haig,Expl.J2/89 p1212.
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—c. Belladonna Specific. (1314:1).
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—c. Pot. Iod. Green, Specific. L2/79 p 449; 1/81 p 729. Radcliffe P1/83 p 92.
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4.AnteriorPyramidsExper.MR2/59p22;L1/76 p 159;IsDecuss.Constant? Connect c. Paral. Same Side (1285:5) p 159; Bastian, Outer Fibres,NotDecuss.2/74 p 441.
Olivary Bodies & Columns, Anat. Phys. MR1/60 p 75;Rec/81 p 156;/84 p 258.
—Relat. To Cerebellum (1397:1) Dudley L2/86 p 177.
—DivisionSequardMR2/59 p 22.
—Speech(602:2).GlycosuriaRelat.(335:3).
PosteriorPyramidsMR2/59 p 22.
RestiformBodies—
5.—Injury L1/69 pp 515,586; 1/75 p 7. Waters, RightSideT1/63 p 517.
— —Dry Gangrene Of Ext. Ear (1792:1); HæmatomaAurisFollow(1374:2).
MEDULLA OBLONGATA—INFLUENCE.
6.On Heart (775:3); Respir. (628:1); Asthma (658 : 4); Glycogen. (335 : 6); Albumin. (1008:5); Gener.(1094:1); Convuls.(1341:2); Epilepsy(1306:3);Paral.(1272:3).

1341.

MEDULLA—DISEASES—SYMPTOMS—
2.Typical Broadbent L 2/75 p 584. Bourdon R2/72 p 63.
Diagn.OfSeatSequardL2/61 p 154.
SensationLost On Oppos.SideMR1/56 p 410. Beveridge?T1/69p 519.
3.Convuls.Epilepsy(1306:3).Sequard MR2/59 p 94.Wilks,Memranes Ossified PM.T2/68 p 411.
PeculiarScreamCorfeT2/67 p 254.
ParalysisOf Respir.Muscles Homer Artific.Respirat. (630:6) L2/75 p 558. Hutchinson,UniqueT1/84 p 209.
4.
Paralysis Of Limbs Sequard L1/79 p 1;2/79 pp 451,565.
GliomaRec/81 p 467.
Apoplexy (1412:1) T 1/68 p 281. Broadbent ProdromaL2/75 p 584:Rec/81 p 237.
—TemperatureLow(187:4)J1/84 p 659.
Alcoholic Inflammat. (424:4) Nairne J2/79 p 1021.
5.Syphilis—OfBrain (1423:2). S.Hemiplegia (1286:5).BroadbentL1/74 p119;Bristowe2/83 p1.AlthausT2/77p513.MackenzieJ1/83p408.
Tumours (1343:1) J 1/83 p 409. Ferrier J2/83 p 821.
Counter-Irritat. Over Medulla Harkin B2/83 p 199.P1/84 p 99.
—InSpermatorrhœa(1081:4);Vomit.(859:1)

1342.

1.Wounds & Injuries (1340:5) Kendrick Fr. CrochetNeedleT1/67 p 584.
Aqueduct Of Sylvius Sharkey, Tum. Pl. L1/86 p 579.
PONS VAROLII—
3.Anat. Physiol. Rolleston T 2/59 p 77; Erect Posture 1/60 p 161. Webster Intellect (1361:2)IndependentT1/61 p 564.
PONS—DISEASES—Crura(1399:2)—
4.Clinicals Anderson, Resumé T 2/74 p 333. Sequard,Diagn.T1/63p247; R1/65p348;J2/80 p666;L2/61 p154;2/81pp797,831.Broadbent's CasePM.MeningitisOnlyL1/82 p 186.
PupilsContracted(1852:6)R2/62 p 85.
MotorOculiParal.(1437:9)MR2/77 p 276.
Conjugate Deviation Of Eyes & Head (1287:5)Broadbent,Persist.L2/79 p 863.
—PalsyPowersL1/87 pp 578,687.
CrossedHemiplegia(1285:3).
Syphilis (1343:1) Bristowe L 2/83 p 1; Power Diagn.1/89 p 209.
EmbolismBoswellL1/85 p 478.
PONS—HÆMORRHAGE INTO (1412:1)—
Cases—Symptoms Bastian L2/74 p 613; PM. 1/75 p 722; Barr 1/90 p 751. Ogle, Death Fr. Apnœa T1/61 p 74; 1/74 p 448; Wilks,Diff.Of Diagn. In Middlo 1/68 p 281. Paris, Rotat. Convuls.(1303:3)MR2/61 p244;Sequard1/56 p 410;T1/62 p 429;1/63 p 210;Black2/77 p619; Coupland 2/81 p 574. Spanton L 1/77 p 609; 11,Rec/79 p 394;J1/81 p 272.
LatentSucklingPS2/90 p 548.

SPREADINGTOSURFACEWostT2/85 p 45.
RAPIDDEATHMieklo,RareJ2/81 p 150.
SIMULAT. OPIUM POISON (459:5) Wilks T1/63 p 213;2/67 p 596;L1/75 p 196.
—DRINK(425:2)ThomasL2/78 p 618.
—URÆMIA(1018:5)SueklingPS2/90 p 548.

1343.

PONS—TUMOURS—
1.CASE Broadbent L2/76 p 775; Maegregor 2/86 p 1127;1/89 p 1079. JonesJ2/83 p 821; Ree/86 p 338.
TUBERCLE(1420:5) Wober,3,RareT1/61 p 563; AtBasel/84 p 687. Sharkey L 1/86 p 578; Pl. J1/86 p 536;Churton1/87 p 1161.
GLIOMA MoneyL1/83 p 820; 1/89 p 1191; Benham2/84 p 587;Ree/81 p 467;/88 p 80.
CANCER(1421:2)BeveridgeT1/69 p 518.
HYDATIDCYST (1422:4) Fredet,Bursting,SuddenDeathL2/75 p 33;1/77 p 929.
SYPHILIS(1339:1) BroadbentL1/74 p 119; 2/76 p 775.
GUMMAOrmerodL2/89 p 1170.
SYMPTOMS—
—CORNEAL ULCER (1846:2) Maegregor L2/86 p 1127;1/89 p 1079.
—RIGIDITY(1397:4)SharkeyL1/86 p 580.
BRAIN—MALFORMED. IDIOTS (1393:2)—
4.IMPERFECTFORMAT.DownT2/61 p 20.
MICROCEPHALICBisehoffMR2/74 p81.Warner 6,J2/80 p704;PM.Ree/83 p202.Virchow,Æt. 14,J2/84 p 671.
—CRANIECTOMYL2/90 p 293.
5.ACEPHALIC—ANENCEPHALIC (1580:3) T 2/61 p 390; 1/62 p 577; Dickinson,Neither Brain, Heart,Lung,NorLiver1/63 p572.Harvey,Pl. L2/48 p 696.
—SPINALCORDAlsoAbsent(1250:5).
—LIVED8HRS.J2/90p171.
—DISSECTIONHughesL2/78 p 1212.
—GESTATIONPROLONGED(1547:6).

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CEREBRUM — BRAIN — ANAT. PHYS.
1. (1359:1).MIND(1360:3). SPINALCORD(1250:1). NERVES (1232:1). CEREBELLUM (1396:1). SKULL(1676:1).MENINGES(1348:5).
HISTOLOGY (1248:1) ClarkeMR2/69 p 71; 1/73 pp 59,370;Key&Retzius1/77 p86.
—BIOPLASM(18:4)BealeL1/75 p 716.
WORKSLuysL1/82 p 652.Althaus,In Relat.To Dis.J1/84 p988;Meynert1/86 p 829;Cunningham2/90 p 277.Dalton,BestT1/85 p 488.
COLOSSALMODELOFT2/84 p 689.
2.TO PREPARE CONVOLUT. (1344:4)L1/80 p 115; J2/82 p 1086;BlackburnPlan1/89 p 1131.
—DRYMETHODRee/83 p 207.
—CELLS(1248:2)ForMierose.(1625:2).
SECTIONSTHRO'DaltonPl.J1/87 p 780.Hamilton,CompleteL2/86 p 774.
GREY MATTER (1250:2) Major, TEPHRYLOMETER (Τεφρα Cineritious, υγη Matter) L2/72 p 623. Hill, Peripherai Nerves, Connections J1/85 pp 530,587.
—NON-EXCITABILITYCoutyJ1/79 p 937.
—THESEATOFMIND(1361:2).
3.MOVEMENTSL1/84 p 861;PS1/85 p 157.
COLOUR IN NEGROES (11:4) MALAYS (12:4) MeekelT2/60 p 387;L2/84 p 287.
WEIGHT, SIZE, Lord Campbell's Compared T 2/61 p 125; 1/70 p 592; Laycock, Large & Small 1/62 p 103. Peacock, Of Var. Parts MR2/62 p 239;1/61 p 535. Lawson,Lunatic's =Cuvier's L 2/75 p 306; J 2/81 p 653. Laws Regulating L 1/82 p 238. Halderman, 61 oz. J2/82 p 690;62¼oz.p1152;2/87 p 647.
—RELAT. TO BRAIN POWER (1360:3) Boileau L2/82 p 485;J2/85 p 1028;2/87 p 647.
4.—OFMEN&WOMENMoxon,AffectingConvocationT1/78 pp 258,290;J2/87 p415*etSeq*;L1/86 p 364.
—GAMBETTAT1/83 pp525,641;L1/86 p 707.
—CUVIER'sT2/83 p 756;L2/75 p 306.
—CAREY'sIrishInformer,63oz.PS2/83 p 318.
—TURGÉNIEFF,63oz.T2/83 p 580.
SP.GRAVITYL2/82 p 485.SankeyMR1/53p240.
CONNECTIVETISSUESMR1/77 p.86.
CONVOLUTIONS Broca, To Exam. & Prepare T1/72 p 582; Ree/78 p 90; /81 p 308. Johnson Pl.T2/71 p 441; Rolleston, COMP. ANAT. Pls. 1/62 pp 182, 259. Ecker L 2/73 p 524; Hilton,
5. USEOFINTERSTICES2/60 p 131;Bastian,ANAT. OF 3RD LT. FRONTAL (605:4)2/74 pp 440, 449; INJUR. OF 3RD LT. & 3RD RT. (602:2) pp 449, 650.Russell,Tum.J2/81 p775.Ferrier,Injury Exper. T 1/78 p 328; Jackson, CONVULS. Fr.
6. Lesions (1359:2) Proving Ferrier's Exp.1/75 pp 578,606. Sequard, DIS. OF POST. LOBES (1263:5) L2/76 p 315; DIS. OF ANT.& MIDDLE LOBES p 387.
—CORTEX*Infra*Betz, Functions,5000 Observ. L2/81 p 103.168Lesions,Rec/81 p 402.
——MICROL.Betz,Ree/81 p 263.
—HEMISPHERICAL CO-ORDINATION(1359:4).
—RELAT. TO SURFACE OF SCALP—CEREBRO-CRANIAL TOPOGRAPHY(1359:2,4) Reid, How Determine Pls.L2/84 p 539; 1/86 p 577; Hare 1/88 pp 407,1027; Stokes 1/88 p 1118; Makins Pls.2/89 p 61.HamiltonJ1/86 p315;Cunningham 1/88 p 801; Landmarks For 2/89 p 889; Robson Pls.2/90 p 1292. Jacobson Pls.N1/89 p 70;Barker 4/89 p 109*etSeq*.
—DEVELOP.Cunningham Expl.PS1/90 p 616; J2/90 p 279.
—TEMPERO-SPHENOID(1421:4) Wilson, GUMMAL2/88 p 1274.
— —ABSCESSCheyneJ1/90 p 225.
FISSUREOFROLANDO(1346:2)Hare,How Find L1/88 p 408.
—SYLVIUS,Relat.ToSurfaceL1/88 p 409.
FRONTAL LOBES *Contd.* Ferrier,Funct.L2/90 p 66.
—SEAT OF INTELLECT. (1361:2) Cases In Pt. L1/90 p 625.ShawP2/90 p 10.
—TUMOURS(1421:4)WhiteL1/85 p 109;Rec/90 p 271.
—DISEASE *Contd.* Slight Signs L1/85 pp 109, 118;Kidd2/85 p 564.
—CONVULSIONS*Contd.*(1403:5)L2/85 p 564.
CORTEX—LESIONS *Contd.* (1359:4) Compensat. Funct. Ree /83 p 168. Sharkey, 44, PM.

L 1/83 p 1053; 2/83 pp 739, 822; 1/86 p 532; Pl.J1/86 p 531.Starr,50,T1/84 p 609.Horsley, Consensual Movements Aiding Diagn. 2/84 p 214;Exper.InMonkeyJ1/85 p 113.
—DEVELOPMENTJ2/86 p 281.
—PARALYSISFrom(1263:1).
—EXCITABLEAREASchiff,Exper.L2/85 p 194.
—DISCHARGES Bennett,SENSORY AURAL1/89 p 619.

1345.

2.GROWTH Browne, Howe Affect. ByDomestic. L2/79 p 361.Cunningham, In Relat.To CER. SP.TOPOG.(1344:4)J1/88 p 801.
ASYMMETRYSharkeyL1/83 p 820.
PITUITARYBODYMichelT2/60 p 218.
—DEVELOP.L1/85 p 266.
—DISEASESMichelT2/60 p 218.
—TUBERCLE(676:6)WagnerT2/62 p 283.
—CANCER Michel, No Charact. Head Sympt. R2/62 p 93;MR2/60 p 257.
—ABSCESSBattiscombeL1/88 p 970.
—TUMOURSWhiteL1/85 p 252. SaundbyJ2/88 p 1224.
3.CORPUSSTRIATUM.
—ANEURISM(730:4).
CORPUS CALLOSUM Althaus, Funct. Signif. J1/84 p 989;Ireland p 1252.HamiltonPS1/86 p 113;NotNeededInAdultLifeJ1/87 p 496.
—ANATOMYHamiltonT2/85 p 90; L1/86 p 267; 1/87 p 322;J1/87 p 493.
—HÆMORRHAGEINTOERBL2/84 p 505.
—EXCITABILITYL2/81 p 62.
—QUADRUMANA(517:2)—
—IMPERFECT Paget L1/46 p 337. Down T2/61 p 20;L2/66 p 209.
4.—ABSENT Christie L 1/68 p 436. Maclaren Rec/79 p 274;/89 p 87.
—RELAT.TOMOTORCORTEX(1359:2).
LATERALVENTRICLESHilton,UseL2/60 p 131.
5. Kolliker, No SEROUS LINING MR1/55 p 352; Luschka,EPITHEL.LINING1/62 p 114.
—EFFUSIONRichardson,PeculiarT2/67 p221. Lanc, Great Dilat. J 1/83 p 962. CEREBRO-SPINALFLUID(1250:3);APOPLEXY(1410:3).
——RIGIDITY OF NECK (1693:4) Diagnostic T1/66 p 312. *Vide*1397:4.
——SUDDENDEATH(180:3)Moxon,WhyOften L1/81 pp 528,682.
——ININSANE(1378:4)L1/84 p 894.
—SURGERYKeenL2/90 p 553.
——PARACENTESIS (1352:5, 1354:5) Keen L1/89 p 647;2/90 p 553.c. DRAINAGE Robson, PlanPl.J2/90 p 1292.

1346.

1.FORNIX—IMPERFECT.PagotL1/46 p337.Down T2/61 p 20.
CAPSULEFIBRESBeevorPl.J1/90 p1294;L1/90 p 1230.
2.FALXCEREBRI Shaw,Rare DefectT2/75 p 405; Rep.Path.Soc.1847&1848 p 178.
CORPORA STRIATA—
CONNECTIONSHillJ1/85 p 531.
MINUTEANATOMYRec/85 p 206.
WHY PROJECTING INTO VENTRICLES Hilton L2/60 p 158.
VESSELSAlthaus,Pecul.J1/81 p 959.
FUNCTIONSExper.L1/86 p 509.
MOTOR CENTRES (1251:5) Ogle L1/66 p 326; Sequard v. Todd 2/61 p 199; 1/77 p 156. Todd T 1/58 p 132; Richardson, Exper. Confirm Sequard 1/67 p 545. Carpenter MR 2/53 p 3; Broadbent, Attempt To Remove Diffic. Of Theory 1/66 p 468; L2/77 pp 23, 582,734; Ed. 1/86 p 837; Horsley L1/85 p 1132; Exper.2/89 p 1355;FerrierPls.2/90 p64.Brunton,Fissure Of Rolando (1344:6) P 1/82 p 300. Sharkey Pl.J1/86 p 531.
HEATCENTRES(187:1).
—NON-MOTOR AREAS (1359:3) Where? T 1/83 p 616.
MOTORDISORDERS(1289:1).
—INABSENCEOFLIMBS(1252:6).
CORPORA STRIATA—DISEASES—
5.DIAGN.ToddT1/58 p 132. SequardL2/61 p 199. MickleJ2/75 p 755.
TUMOURDowson,NoParal.T1/78 p 333.
EPILEPSY(1306:4).CHOREA(1291:3).
HÆMORRHAGEBastianL2/74 p 649.
SOFTENINGWhite,Temperat.L1/89 p 1295.
ABSCESSRendall c.MENINGIT.L2/89 p 219.
OFNUCLEUSCAUDATUSRec/85 p 448.

1347.

THALAMI OPTICI. SENSORYCENTRE(1251:4).
1.FUNCTIONS *Vide* CORP. STRIATA (1346:2) Exp. R2/47 p 345;Rec/84 p 281.
—ANEDUCATINGOPTICGANGLION J1/87 p 496.
—HEATCENTRE(187:1).
CONNECTIONS Hill J1/85 p 531: Hamilton1/87 p 495.
ASYMMETRYSharkeyL1/83 p 820.
DISEASE Todd, Diagn. T 1/58 p 132. Sequard L2/76 p 280. Ringer UNILAT.SWEATING(28:1) T2/76 p 489.
2.—PARAL. INSAN. (1278:4). MELANCHOL. (1384:2).
TUMOUR Sieveking T2/80 p 402. Woods L2/81 p 867; Pye-Smith1/84 p 524; SharkoyPl.1/86 p 578.
PINEAL GLAND *Vel* CONARIUM—
STRUCTUREFaivreMR2/55 p 564.
PHYSIOLOGYEd.J1/87 p 577.
—A RUDIMENTARY 3RD EYE (1810:1) Sutton L1/87 p 255.Ed.J1/87 pp577,761.FoyPS2/89 p 191.
HYPERTR.L2/71 p 547;MR2/71 p 548.
TUMOURCoatsL1/87 p 777.
CANCERMoore R1/60 p 75.TurnerL1/85 p 429.
HYDATIDS(1422:4).
CORPORA QUADRIGEMINA—
6.DISEASESequard,Diagn.L2/61 p 199.
TUMOUR Kohts, Co-ordinating Powers Lost (1396:4)L1/77 p 21; Duffin 1/76 p 888;Rec/85 p 321;J1/89 p 1489.
BRAIN SAND (1247:3). ARTERIES OF BRAIN (1406:4); DIS. (1408:5); CIRCULATION (1406:4). VEINS (1407:6).

1348.

BRAIN—SYMPATHETIC NERVE (1448:3).
1.PlatesJacobT1/58 p 287.
CEREBRO-SPINAL NERVES.
2.Lectures Bernard, No Diff. Between Sympath. System (1447:1) T1/61 pp 437,487;2/61 p 155;Wilks,Conneet.1/68 p 113.
InDiabetes(333:4)PcculiarVacuities.
BRAIN—COMPARATIVE ANAT. (478:2)—
4.MammaliaMR1/59 p 37;T1/62 pp 181,259.
Quadrumana(517:1).
CEREBRAL MENINGES.Sp.Men.(1250:5)—
5.Circulat.L1/81 p 185.
Diagr. Of Cerebro-Sp. Men. Hilton L2/60 p 156. Key & Retzius, ConneetedWith Sympathetic(128:4)MR1/77 p 87.
InInsane(1378:4).
Cucaine,MakesInsensibleRee/85 p 185.
DURA MATER—
Anatom. Relations Pl. Hilton L 2/60 p 156; MR1/77 pp 88,92.
6.GlandulæPacchioniLusehkaMR2/53 p 259; 1/77 pp 90,93.Moxon,UseL1/81 p 527;Ree/81 p 168.
—InInsanity(1379:2).
CEREBRAL SINUSES (1407:4).
Phlebitis(747:1).

1349.

DURA MATER—DISEASES—
1. Suture Hopkins PS 1/88 p 83; Barrow 2/87 p 382.
IrritationBoehefontaine,Exper.L2/76p510. Scquard, Contracts Vessels (718:4) T 2/60 p 433;B1/77 p 122.
—Paralysis(1263:5);Convuls.(1306:2).
Inflammation(1352:1).Syphilis(1358:5).
PusUpon(1250:5)AikmanL1/78 p 420.
Abscess,Foll.BlowYeo(1419:2).
—Extra-DuralPittJ1/90 p 644.
—Subdural(1418:5)StokesB1/89 p 284.
Pachymeningitis *Vel* Hæmatoma Under (1351:4)Ree/83 p 327.GreenfieldL2/77 p 767; Totheriek2/84 p 106;Ord2/86 p 1222.
—EpilepsyFr.(1306:1).
—OfCordL1/89 p 984.
—Trephine Stewart J 1/87 p 877; Owen 2/88 p 817.
HæmorrhageUpon(1351:3).
2.Tumours(1421:2) *Vide*1677:1.Sequard,Paral. Fr.(1263:5)T2/60 p 433.Coote,Perforat.Both TablesOfCalv.MR2/60 p 472; Ogle,Fr.Exter. Surfaee 2/65 p 200. Balfour, Fr. Intern. Surfaee Pl. L 2/73 pp 660, 837; Whipham 1/81 p 297.
—RemovedMaeewenL2/81 p 581.
—OpticNeuritis (1404:3) Diagn.J2/83 p 762.
—PerforatingDrummond,4,Pl.J2/83 p 762.
—LymphoSarcomaSueklingL1/85 p 247.
—CystsSutherlandPls.N4/89 p 49.
—Dermoid(1660:5)SuttonPls.N1/89 p 279.
—EndotheliomaGrevesL1/87 p 420.
3.—PsammonaOrSandTumour(1247:4).
—Syphilit.Clarke,Oper.L1/90 p 460.
—Cancer(1421:2)OgleT2/52 p 396;Laurenee, Clin.2/53 p 129.
—Fungus Tait T 2/69 p 427; MR 1/70 p 196;
4. WestL1/76 p 457. *Vide* 1426:3.
Periosteal Dis. Of D. M. (1676:5) Goolden L2/51 p 149 *et Seq.*TaitMR1/70 p 196.
—Cephalalg.(1429:5);Epilepsy(1306:2).
5.Ossific Deposits Beneath Dura Mater Deane,ObseureCaseL1/72 p 147.
—InBrain(1421:2).
Extra Cranial Blood Cysts(143:3) Demme, Commun.With Sinus Of D.Mater (1408:2) MR2/62 p 253.
6.Meningocele (1677:1) Cephalocele *Vide* SpinaBifida(1713:1).Holmes MR1/67 p 376. Hutchinson,Meningoeele,Caneer,Or What? L2/75 p 627.Jessop, Oper. J 2/82 p 1297.GodleePls.N 5/89 p 73.Owen,Expl.PS 1/90 p 108. OgleMR2/65 p 234.
—c. Spina Bifida (1714:1) West, Aspirated L2/75p552.Loxton,Complie.Labour(1571:1) J1/87 p 1095.
—InAdult,Oper.CureJ2/81 p 652.
—Traumatic,InInfts.J1/89 p 32.
—NævusOfScalp,MistakenFor(735:4).
—Simul.DermoidCysts(1660:5)L1/87 p 573.
—FalseT2/84 p 796.
—Nasal(588:2,1426:3) L2/84 p 80; 1/87 p 573. AbrahamPl.N1/89 p 165.Owen,Expl.PS1/90 p 108.
—OccipitalSutton,Expl.L1/84 p 472.
—InjectWallsSmithL2/84 p 490.
—OperateMarshallPM.L1/85 p 890.

1350.

PIA MATER—
3.Anatomy Faivre MR1/55 p 564; 1/58 p 67; 1/77 p 88; Epithelium Lusehka 1/62 pp 114,129; Ree/83 p 208.
Shakspeare's Knowledge Of A /88 p 386; L2/88 p 757.
Degeneration,InParal.Insan.(1279:4).
Apoplexy(1351:4).
SpinalPasteur,SarcomaL1/87 p 932.
CHOROID PLEXUS—
Amat.MR1/55 p 564;1/58 p 67.
Corp.Amylacea(1672:4)MR1/61 p 58.
4.Physiol.Luschka MR1/62 p 128.Osborne, In Sleep(1366:2)L1/48 p351;Moxon1/81 pp489, 545.
Cystic Dis.(1660:5) Brown,Æt.4 Mths.L1/76 p 131.HerringhamN/88 p 193.
CancerAshby,Æt.3,T2/84 p 850.
ARACHNOID—
5.Anat.LusehkaMR2/52 p15;1/62 p 113.Hewitt T 2/65 p 179. Hilton, Relat. Pl. 2/60 p 157; Relat.To 5th(1437:5) & Facial(1439:6)2/63 p 90.
6.EpithelialGranulationsMeyer,Formation T2/60 p 510.
Ossification (101:2). Osteophytes (1254:4) T2/63 p 152; Rec/78 p 63.Barton Pls. L1/87 p1084.
HæmorrhageInto(1351:5).

CEREBRO-SPINAL FLUID (1250:4) Is Always Beneath ARACHNOID.

1351.

MENINGEAL CONGESTION—
2. DEATH Anstie L2/73 p 740.
MENINGEAL APOPLEXY—MENINGORRHAGIA (1412:1). *Vide* 1410:3—
EXPERIMENTS L1/83 p 830.
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3. IN NEONATI Hervieux R2/64 p 250.
INTRA-ARACHNOID Davy J 1/82 p 739. Morris L2/82 p 797.
UPON SURFACE OF DURA MATER (1349:1) Hewitt After Injury T2/55 p 539; 1/75 p 338;
4. Croft Trephine, Cure After 2/57 p 500; De Morgan Coming On After Ten Days 1/66 p 412. Erichsen Diagn. PM. L1/78 p 1.
INTERMENINGEAL—BETWEEN DURA & PIA MATER (1439:1) Thorogood L1/76 p 738; J2/86 p 450.
IN PIA MATER (1350:3) T2/55 p 616.
ARACHNOID—SUBDURAL Lawson L1/90 p 541.
INTRA-ARACHNOIDEAN (1350:6) Bucknill
5. Remark. MR1/55 p 218. Hewitt T2/55 pp 563, 615. Godfrey L2/60 p 356.
SUB-ARACHNOIDEAN (1257:3) Dowse Spinal Sympt. PM. T2/75 p 505.
DIAGN. FR. DRUNK. (1411:3) Drew J2/78 p 518.
—FROM STRYCHNIA POISONING (386:6).
TREPHINE (1412:5) Colley L 1/88 p 626; Croft 1/89 p 117; Bellamy p 1187.

1352.

CEREBRAL MENINGITIS — SIMPLE
1. ACUTE ARACHNITIS — MENINGO-CEREBRITIS (1415:4). SPINAL MENINGITIS (1254:3). CEREBRO-SPINAL MENING. (1254:4). HÆMORRH. CEREBRAL MENING. (1506:4). MENINGO-MYELITIS (1257:4).
LECTURES Wilks Always MENINGO-CEREBRITIS Meaning Of Terms T 1/68 p 680; 2/68 pp 29, 115; How VAGUS (1444:2) Is Affected 1/68 p 387; Hewitt Effus. Beneath ARACHNOID (Outside) 2/55 p 180. Ed. L 1/86 p 409. Lee PS1/90 p 601. Hayen Change In MEDULLA Rec/83 p 221.
PULSE Moxon Why Slow L1/81 p 490.
3. CASES Peacock Æt. 5 Mths. L 2/73 p 415; Murchison PM. 1/67 p 483. Reynolds T1/70 p 665; Cullingworth Æt. 6 Mths. 2/80 p 644. Morton. 2, PS1/82 pp 395, 415; Southey 1/84 p 180; Day 1/86 p 467. Dickenson J 2/82 p 738. Neve Rapid L 1/83 p 586; 2/84 p 1139. Ogston Ac. J1/85 p 984.
—FR. OVAR. STUDY (424:2) Langran L1/90 p 899.
—CURE Sinclair L1/85 p 13; Semple 1/86 p 368.
—INTERMITTENT Henoch J1/87 p 580.
—BASILAR. Politzer Diagn. T2/84 p 334; Clarke 2/81 p 9. Dowse SYPH. PS1/86 p 422.
—FR. NASAL DIS. (591:2).
DIAGN. FR. TUBERCULAR (1356:5); CEREBRAL CONGEST. (1409:6).
—DIFFICULT Day PS1/86 p 468; 1/90 p 601.
—NECK RETRACTED (1397:4) Pitt T 2/85 p 872.
—EYE MOTIONS Cause Rec/83 p 313.
—OPHTHALMOSCOPE (1823:4) MR1/72 p 440.
—GENER. SIMUL. ANOTHER DIS. PS 1/86 p 468.
—NEPHRITIS IN SUPH. MENING. (1013:2) Crooke & Nason L2/89 p 1217.
—MACULÆ TACHES CÉRÉBRALES Trousseau Character. Of MENING. INFL. T 1/67 p 344;
5. Tuckwell 2/67 p 222; Wilks Are They Diagn. 2/68 p 30. Broadbent When Present L 1/83 p 778. SPOTTED F. *Vel* CEREBRO-SP. MENING. (1254:4).
—WHITE LINE Oliver L2/84 p 541.
COMA DIAGN. FR. APOPLECTIC COMA (1411:4).
TREATMENT L1/78 pp 595, 631.
—PILOCARPINE McKeown J2/82 p 684.
—POT. IODID. & POT. BROM. (1354:3).
—HYDRARG. BICHLOR. Illingworth L1/86 p 234
—CALOMEL Dickenson J2/82 p 738. McDougall P1/84 p 430.
—COUNTER-IRRITATE (1406:2) Rec/78 p 526.
—BLISTERS Bad T2/82 p 420.
—TREPHINE (1406:3) Horsley J 2/90 p 1290; Robson Tap (1354:5) & Drain p 1292.
—IODOFORM Extern. Rec/86 p 109.
TRAUMATIC ARACHNITIS *Vel* MENING.
FOLL. OPER. (1631:5) Hutchinson T1/75 pp 519, 547, 574; 2/75 p 63; Billroth 2/69 p 408. Bird J1/85 p 695; Savage 2/87 p 1200. Dent P 1/89 p 454. *Vide* ANÆSTHETICS (1376:1).
AFTER OVARIOT (1161:1); HYSTERECT. (1161:1). PUERPERAL (1595:4). OCULAR (1839:4). HERNIA (954:1).
FR. SCALP WOUNDS (1674:5) Hewitt T 2/55 pp 359, 435.
FR. SKULL INJURIES (1678:6).

1353.

CHRONIC HYDROCEPHALUS *Vel* CHR.
1. MENINGITIS—
LECTURES Beveridge Nomen. Wrong, True Path. T2/68 p 62. Dickinson L2/70 p 73 *et Seq.* West MR2/52 pp 15, 16.
CASES Hilton. Closure Of CEREBRO-SPINAL APERTURE L2/60 pp 181, 205; Madge, Discuss. 2/63 p 483. Gardner LARGEST HEAD KNOWN T1/61 p 259; Dreschfield 2/81 p 735. Sequard TWITCHINGS More Freqt. Than CRAMPS R2/60 p 341. Hewitt DEVIATION OF BONES AT BASE MR1/67 p 375.
c. SPINA BIFIDA (1713:1) T1/84 p 554. Clarke, Congenit. et c. TALIPES Pls. N5/89 p 169. Smythe 3 In One Family L1/89 p 272.
PATHOLOGY Oxley J2/86 p 897.
FLUID (1250:3) Tidy Anal. L1/69 p 156. Haliburton J2/90 p 192.
PM. OF ADULTS Brailey L1/81 p 581; Baxter Cerebro-Sp. Open. Closed 1/82 p 310.
PROTRUDING Hutchinson Pl. J2/88 p 1264.
SUBDURAL Wheaton Expl. L2/90 p 975.
CHR. HYDROCEPHALUS — CAUSES. IN
3. INSANE (1378:4)—
HEREDITY (562:5, 1353:1) Simpson R1/61 p 224.
—CAUSING UT. RUPTURE IN LAB. (1567:5).
4. TUBERCULE (1420:6) Jenner T2/60 p 505.

TUM. (1422:3) Murray PRESS. ON VEINS OF GALENL1/68 p 376;T1/81 p 735.
DIAGNOSIS, OPTHALMOSCOPE (1823:4) T 1/65 p 526; Allbutt 2/68 p 61. *Vide* 1356:3.
—AMAUROSIS(1862:2)HoggPS2/88 p 101.
—FROMHYPERTROPHYOFBRAIN(1420:4).

1354.

CHR. HYDROCEPHALUS—TREAT.—
2.LECTURESWestR2/47 p 196;1/69p352.Dickinson L2/70 p 209. Wilks T 2/68 p 116. Inman MR2/60 p 141.
POT IOD.(264:2)CarsonT1/59 p 345; 2/61 p 46;
4. Leared 1/64 p 121.Barbour R1/46 p 25; 1/60 p 253;Lister,15,2/62 p 85.MR1/62 p 236; 2/76 p 465. Neale,Value Undoubted.6 Adult, Ac. FatalL1/78 p555;Cuffer2/78 p163;Rodet,Ac. 9iiss PerDiem,Cure J1/79 p 937; Bradbury Cure1/84 p1155;PS1/83 p 444.
—CONTRAJennerT2/60 p 505;2/68p115.
POT.BROM.Brunton,Act.L2/73 p 904; c.ACONITOB2/74 p 59.
HYDRARG.BINIOD.(304:3)PS1/86 p 93.
PHOSPHORUS(1358:1).
5.SPONTANEOUS DISCHARGE OF FLUID Amyot More Than A Gallon PM.T1/69 pp 331,421; GreenhowPERSCALP2/52p527.SedgwickPER NARES,Twice1/56 p 258;1/84 p 554.
PARACENTESIS (1345:5,1352:5)GranthamPM. T2/54 p 110;2/55 p 222; 1/58 p 349;2/60 p 613; Wilks4Times2/58 p 604;Will Not Tap Again 2/68 p 116. Busey L 2/76 p 669. Conquest, 19, Med.Gaz.21/38 p 967. Thompson,CureR1/65 p162.DunnPlanL1/82p779.McDougallJ2/82 p 1038;Ayres1/89p1246.
—CONTRAWheelhouseJ1/85 p 3.

1355.

1.PRESSURE(222:4)PhillipsL2/57 p 543.
IOD.INJECT,(252:2)WinnL2/55 p 408.
INDUCE PREM. LAB. IN MOTHER PRONE TO HYDROCEPH.CHILD(1559:6).
TUBERCULAR *Vel* SCROFULOUS ME-
4. NINGITIS — ACUTE HYDROCEPHALUS—DROPSY, OR WATER OF BRAIN TUBERCULEOFBRAIN(1420:5)—
LECTURES Beveridge, Nomenclature Wrong, True Path. T 2/68 p 62; West, Insidious 1/61 p409;MR2/70 p 393;HistoricData2/54 p 482; Robin, Denies TUBER. CHAR. OF GRANULATIONS2/55p531.LeePS1/90p601;Rec/84p479. SmithT1/74 p 554*etSeq*;2/74 p 1*etSeq*;Jenner 2/60 p 504.Wilks,Gener.Second.To PULMON. TUBERCULE MR 1/61 p 330; Except. T 2/63
5. p 275;In Adults,EarlySympt. Obscure p 274; 2/68 p 29.WillshireR2/47 p 190.
OFCEREBRALCONVEXITYMickleT1/82 p 377.
INSIDIOUS*Contd*.Bristowe,5,J1/84 p 802.
ACUTE HYDROCEPHALUS—SYMPT.—
6.CASES(1157:3)Bertalot,24,MR2/76 p491.West Supra, Smith T1/74p554; None, Pia Mater, LoadedÆt.16,2/77 p 423.Dreyfous,ThePONS Sympt. Rec /79 p 310. Semple PS 1/83 p 202; 2/83 p 439;56,Rec/84 p 3.
—INWOMENSainsburyL1/89 p 379.
—FOLLOWING BOX ON EAR (1795:2)Bristowe J1/84 p 802.
APHASIA(605:5)EarlyRec/82 p 318.
SEPARATIONOFSUTUREST1/82 p 286.
THESCREAMDreyfousRec/79 p 310.
VOMITING(857:2)SmithT1/74 p 555;OftenSole Sympt.MR2/63 p 286.
MACULÆ(1352:3).
SIMULATEDBYCHLORAL(443:6).

1356.

2.PAININKNEE(1764:5)LundR2/64 p 43. Jenner T2/60 p 505;2/67 p 223.
PAININFEMUROttRec/82 p 414.
ABDOMENTuckwell,Retracted(1404:6)AsRule T2/67 p 224;2/68 p 30;West2/59 p 226.
DIARRHŒA(707:5)DiagnosticMarks.
PULSE(753:6)RichardsonAc.IRREGUL. T 1/68
3. p 2;2/60 p 505;Wilks,InfallibleSign2/68 p 30.
OPHTHALMOSCOPE(1823:4)Allbutt T 2/68 pp 6, 61;L1/69 pp 596,632;MR2/70 p 395;Bouchut, 2,000 ,T 1/78 p 47. Garlick L 1/79 p845. *Vide* 1353:4.
PUPILSUNEQUAL,AldersonL1/87p341;Boxton p 596.
IRIS,Skeer,Pathogn.L2/87 p 535.
TUBERCLESINCHOROID(1850:5) Money L 2/83 p 813;Barlow p 924;Mules1/84 p 1076.
AC. HYDROCEPHALUS—DIAGN. (1355:4).
LECTURESWestT 2/59 p 626;Wilks,Diffic.2/63 p 275;InAdults2/68 p 29.StrahanJ2/84 p 360.
DIFFICULTMoneyL1/84 p755; Ed. 1/86 p 409; PS 1/86 p 468; Lee 1/90 p 601.BristoweJ 1/84 p 803.SturgesT2/85 p 71.
TEMPERATURE(187:5)FoxT1/70p490;1/81 p75. *Vide*1356:5.
KNEEJERK(115:1)Hadden,AbsentL1/89 p 13.
CONSENSUALMOVEMENTSAIDING(1344:6).
FR.SIMPLEMENING.(1352:1)P2/84 p 369.BristoweL1/86 p 409.DayPS1/86 p 468;1/90p601.
—THROMBUSPS2/87 p 306.
5.FR.TYPHOID(1500:2)*Vide* 1420:6.Wilks, Great Diffic.MR1/61 p330;T2/63 p 275.RogerL2/68 p 601.MurchisonTEMPERAT.CERTAIN GUIDE (1356:3)T1/67 p524;Ed?1/66 p 313;2/67 p 223.
—SPURIOUSHYDROC.WestT2/59 p 625.
—HEADACHEOF2NDDENTITION(1429:3).

1357.

3.IDIOCYFoll.(1392:6)AllbuttL1/69 p 632.
AC. HYDROCEPHALUS—CASES (1355:6).
VARIOUS PM. MR 2/62 p 527; 24, 2/76 p 491. Rogers L 2/68 p 601;1/74 p 266 *et Seq*.Jenner T2/60 p 504. Murchison PM. L1/70 p 110. AT BASEPM.R2/64p42.CureT2/61 p491.Money, Pecul.L1/84 p755.HorsleyT2/84 p 214.
INADULTS(1420:6) Greenfield,Typical L 1/74
6. p 584; Brinton2/64 p 3. Wilks,Obscure T 2/63 p 275;Pollock1/79 p 317.FussellJ1/79 p 13.
ACUTE HYDROCEPHAL.—TREAT.—
LECTURESSmithR 2/73 p 16.Wiltshire R 2/47 p 190.HahnMR2/55 p 352.
CURABLE MR 2/55 p 350;1/76 p465: Inman, 90 Per Cent. By TONICS 2/60 p 141. Trousseau, OnlySaw 2,T1/67 p 344;Carter1/81 p 378.All-

butt,OftenL1/69pp596,632;Cuffer2/78 p 162; Milligan2/83p900;Semple1/87 p369:Bastian 2/90 p 1100.LeoPS1/90 p 601.Bristowe J1/84 p 805;Bradbury p 1155.
INCURABLEAnstieL 2/72 p 516;Day1/81 p620. P2/84p369.WilksT2/68p115;Sturges2/85p72.

1358.

1.ELATERIUM (407:3) Chutterbuck, Well Borne ByCHILD(1521:4)L2/41 p 303.
SECALE(326:1)GibneyP2/78 p 299.
POT.IOD.(1354:2).POT.BROM.(1354:4).
PHOSPHORUS(239:5) Greenway, Specif. J 1/84 p1145;Thorowgood p1206;Strahan2/84p361; GreenP2/84 p438.
IODOFORM (252:4) Molesehott, Wonderful! Rec/78 p465; J 2/85 p 983; 2/86 p 733; Oxley? p 897.Holt,5,GoodP1/87 p 342.
COUNTER-IRRITATION (1406:2) MR 2/55 p 352.
4. Stanistreet,CureT2/61 p 491.
LEECHESHareJ2/83 p 157.
RHEUMATIC MENINGITIS (1429:5)—
SYPHILITIC MENINGITIS. SYPH.OF BRAIN
5. (1423:2). SYPH. CEPHALALGIA (1430:3) —
PAPERS MR 2/59 p 256. Jackson T 2/61 p 456; 1/51 p 625.Broadbent L1/74 p 190; Goodwin, & Of D. MATTR (1349:1) 2/62 p 61; 1/77 p 200; B2/75 p 52.

1359.

CEREBRAL PHYSIOLOGY.CEREBRALANAT.
1. (1344:1) & PATHOL. (1402:4). CEREBELLAR ANAT.(1396:1) & PATHOL.(1397:1)—
RECENT RESEARCHES J 1/86 p 161; Meynert p 829.
NUTRITIONWarner,Indicat.T2/82 p 122.
ADISTINCTORGANFR.NERVES(1232:1) & CORD (1251:1).
EACH HALF SUFFICIENT FOR MOVEMENTS OF WHOLE BODY!! Seqnard L 1/76 p 3; 2/76 p 75 *et Seq.*
OPISTHOPIA—RETROGRESS. MOVING BACKWARD (553:3)L2/85 p 584; Exper.J2/79 p 346.
MOVEMENTS(1396:4)MossoL2/77 p 175.
FUNCTIONSLaycock MR2/55 p 155; 2/60 p 406; 2/71 p 68. Bennett L1/63 p 459. Richardson,
2. Exper.FREEZINGT1/67 pp 518,454;2/67p221; Swan, Deliueations In Relat. To VOLUNT. MOVEMENTS 2/64 p 289; Hewett, FUNCT. OF DIFF.PARTS2/55 p 180; Flourens,VITAL SPOT (2:3)1/59 p 32;MR2/62 p 548;Exper.OnMotor Centres(1346:2)L2/77 p582;Bourdon,Pathol. p 734. Dupuy, Rev. Of Theories T 2/77 p 11 *etSeq.*Luys J 1/82 p 623; Ferrier 2/86 p 1104. Horsley,Exper.L1/84 p 632.
INCHILDWarner,IfHealthyT1/83 p 433.
MECHAN.STIMUL.L2/82 p 453.
DOUBLE INCO-ORDINATION (1360:5) Ireland J2/89 p 647.
BILATER. ASSOCIATED MOVEMENTS Relat. Of C.Callos.To Motor Centres (1345:3) Mott Pl. J1/90 p 1124.
INHIBITORY FUNCTIONS (1233:5,2) Seqnard L2/79 p 808.
DUPLICATEFUNCTIONSLuysJ1/79 p 866.
RELAT.TOTHYROIDGLAND(1695:6).
LOCALIZATION OF MOVEMENTS (1251:5) Jackson L1/73 pp 84,162,232; MR1/77 p 42; Cases OfDis.BearingUponFerrior'sExper.(1421:3)
3. T1/75 pp 578,606; Ferrior2/73 p 233,357,362; 2/75 p 238;2/81 p 636; Rev.Book L2/76 p 825; MR1/77 p44;2/77 p 99;J2/81 p844;2/83pp855, 822; 1/90 p 1289 *et Seq*; L1/84 p 214; Pls. 1/90 p 1225 *et Seq*; 2/90 p 238; Sequard, LOCALIZ. OF FUNCT. (1404:3) 1/76 p 828; Erroneons Views 2/76 p 75 *et Seq*; 1/79 p 924.Ferrier On Sequard T 1/78 p 300 *et Seq*; Pls. J1/78 p 471. Hitzig *v.* FerrierT1/74 pp 104,680;2/74 pp17, 221; 2/75 p 238;1/78 p 299 *et Seq.*SnmmaryOf Ferrier's Views Ree /79 p 171; L 1/81 p 789; Chareot &Pitres,Summary1/77 p 61; Treves, Injury,Illustr.FrontalLobes1/78 pp 344,379; T2/78 p 747;Exper.Opposed To FerrierL1/76 p 505; DupuyOn Ferrier 1/74 p 136; Amidon 1/80 p921.Chareot *v.*Seqnard'sModernViews T2/76 p126;Nothnagel,Exp.1/74 p237;Lewes On Ferrier 2/76 p 683; Bastian, Relat. With CEREBELL. (1396:1) Rev. 2/75 p 238; L 2/74 p 753.Shaw,2,J1/82 p 771; Chareot,Book1/83 p 1231. Seott, On Wundt's Proposit. L 2/83 p 374; Ed. p 821. Allan, 3, L1/85 p 797; 1/88 p 330;HarePls. p 407;Rec/89 p 456.
—DIFFERENTRESULTSEXPL.L2/84 p 834.
—IS BRAIN CRUST DIVIDED INTO FIELDSTHAT YIELDMOREOFONEPRODUCTTHANANOTHER FerrierJ2/83 p 806.
—EYESYMPTOMSAIDINGJ2/88 p 1089.
—DOG, MONKEY Goltz, Exper. J 2/83 p 805; T1/84 p 598.FerrierPls.L1/90 p 1225 *et Seq.*
4.—CORTEX (1344:2) Ferrier, Localization Of FunctionsT1/78 p 327;1/84 p 599.
— —MAPPEDOUTONSCALP(1344:4).
— —DESTROYED IN Lt.Hand.Epilept.Speech GoodRee/89 p 460.
—TEMPERO SPHENOID CONVOL.— GUMMA (1344:4).
—PARIETO-TEMPORAL REGIONS Ferrier,Exp. T1/78 p 499.
CASESSharkeyPls.L2/83 p534 *etSeq*;1/84p214; Macewen, 17, 1/85 p 935; Godlee p 936; Kidd Pl.2/85 p 564;Sharkey1/86 p 577.
—CONTRAJaceoudL1/80 p 25.
—NON-MOTORAREAS(1346:2).
—INRELAT.TOPSYCHOLOGY(1360:3).
—INFL. UPON CEREBRAL SURGERY (1406:3; 1424:6,1684:1) Ferrier J2/83 pp 807,835; Ed. 1/87 p 401. Makins N 3/89 p 297; 4/89 p 9; Amidon Ree /84 p 424. Maeowen, 7, L 1/85 pp 881,934.
— —TUMOURSEXCISED(1406:3,1421:4).
HEMISPHERICAL CO-ORDINATION (1344:4, 1396:4) Jaekson T 2/68 pp 208,358,526. Bastian, Fuuct. Diff. Betweeu 2 HEMISPHERES L 2/74 p 439. *Vide* SPEECH (602:1); APHASIA (606:1).
6.TEMPERATURE—CEREBRAL THERMOMETRY Bernard,Raised By Seet.Of CERV.SYMPATH. (1447:3)T1/61 p543;Richardson,LowerThan Other Parts After DEATHFR.INFLAM.(161:6) 1/69 p 485; Franck, Useless 2/80 p 4; Broea 2/77 p 397;L2/77 p 586;Ree/80 p 1.

1360.

PSYCHOLOGY — INTELLECT — MIND —
3. SOUL — GENIUS — CHARACTER. *Vide* PSYCHOLOG. MEDICINE (1372:1); PHRENOLOGY(1364:4); EDUCATION(1524:1).
STUDYEamcs,ImportanceJ2/79p250;Browne 2/89 p 399.
—THRO'THEIVORYGATESIrclandA/90 p 295.
LOCALISATION(1359:3)LewisJ2/83 p 624.
IDEATIONINUT.GranvilleL2/76 p 851.
DOMINANTIDEASKelpRec/78 p 265.
RECENT PSYCHOLOG. DOCTRINES, MIND & MATTERMR2/52 p 506;1/56 p 347;2/74 p 269; 1/75 p 31.
PHYSIOLOGICAL PSYCHOLOGY Scully L 1/76 p 140;More,OLD&NEW2/73 p 77.
FRENCH&GERMANMR2/60 p 285;1/68 p 388.
INTERNATIONALBRAINRACET2/85 p 777.
GENIUSPhysicalTheoryWalsheL1/85 p 851.
4. ANALYSISOFMINDMill,Rev.L1/69 p531;Smee 2/75 p 8;T2/75 p 344.
IN MEN & WOMEN (1344:3, 1361:2) Romanes L1/87 p 633.
BRAIN FUNCT. & HUMAN CHARACTER (1364:4) Hollander,Relat.N4/89 p 255.
MIND&MATTERCairdL2/78 p 579.
MIND & BODY RELAT. (553:5, 1363:1; 1370:2) MaudsleyL1/70 p437 *et Seq.*BennettMR2/58 p 379; 2/73 p 110. Russell R 1/58 p 277; T 1/56 p53;2/72 p462;Hartsen,CriticisingMaudsley 1/72 p 170.Richardson L2/78 p 257; Wrench, Case Of Fixed Idea 1/80 p 71; Jerram L 2/85 pp 29,118; Maudsley 2/83 p 238; T2/83 p 440. TukeJ1/84 p 1257.
MUSCLE *v.* BRAIN L 1/83 p 830. Large Men—GreatIntellectsJ2/83 p 1219.
MENTAL—MYSTIC, THERAPEUTICS (202:5) METALLOTHERAPY(1336:5).BeardT2/77p244. Yeo L 1/82 p 939. James J 1/83pp 461, 749. Buchanan, 2, L1/85p 1117;1/86 p 504;Morris 2/86 p 713.
—THOUGHT, INDUCING CRAMPS(112:4)ThomsenRec/83 p 190.
—FAULTY HABIT (1361:2). IMAGINATION (1370:2).
—CHARMS, SUPERSTITIONS (1360:6) Ed.J1/86 p 409. Digby, WOUNDS Cured (160:3) By Remedies Applied To Instruments That CausedTheWounds L1/89 p 179. *Vide* AGUE (1485:4).
—MESMERISM(195:3).
MINDASADIAGNOSTICSURFACEA/85 p 220.
PESSIMISMEd.L2/88 p 976.
5. MIND—DUALITY(1359:2)JacksonT2/68 p 526. Ed.J1/86 p 28.IrelandP1/86 p 46.
MIND & BRAIN Laycock (1359:1) A WELL-BALANCED BRAIN SELDOM REACHES FAME T1/62 p 207;Noble1/58 p 432. Bastian L 1/81 p 464.
MIND,BRAIN,& SPINAL CORD Radcliffe L 1/73 pp 401,471. *Vide*1232:1.
6. MIND,BRAIN,& SYMPATHETIC SYSTEM(1447:3) Johnson L 2/68 p 409. Moral Nature & The Sympath.Rec/79 p 148.
MENTAL PHYSIOLOGY & PATHOLOGY (1372:1, Maudsley L 1/67 p 515; T1/67 p 668; MR1/68 p 388;Morrell2/63 p348;Holland 2/52 p 219.
MENTAL HYPERMETROPIA Cameron L 2/88 p 904.

1361.

1. RAPIDITY OF THOUGHT & DETERM. OF WILL (1363:1)L2/87 p 1234;DondersMR2/66 p 168; NOEMATACHOGRAPHl/68 p155.
WILLHorsley,MechanismL1/85 p 1132.
—POWEROFTOENDUREPAIN(1234:1).
SECONDARYPERCEPTIONS—MOTION—SIZE—POSITION Oughton L 2/82 pp 134, 1068; 2/83 p 319.
THOUGHTREADING—WILLING GAME Browne J1/82p710;2/82p744;T2/82p581.Rcal,PS2/83 p134;1/84 p 170.Ed.J2/84 p577; Bishop 1/81 p 814;HisDeathJ1/89 p 1128;L1/89 1041.
—DANGERSCasesT2/84 p450.
ATTENTIONRec/79 p 243.
—INFLU.BYNASALREFLEXES(596:1).
CEREBRAL MECHANISMOFTHOUGHT&SPEECH (602:1)Broadbent T1/72 pp 256, 263. Bishop, Relat. Between THOUGHT, SPEECH & VOICE Med.Gaz.4/47 p915.
PSYCHICALRESEARCHWilksT1/84 p593;J2/88 p 20.
PHENOMENAOFTHOUGHTA/85 p 379.
2. MENTALIMAGERYGaltonL2/83 p 636.
MENTALNERVOUS ACTIONBeale T1/69 pp 621, 681;2/69 pp 42,213.
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—HABITGranville L1/79 pp 550, 584; Haward Persistence1/87 p 111.
HABIT—FAULTY Goodhart DIS. OF L2/89 p 4; Neale,Case p 352.
INTELLECTUAL BLINDNESS, DEFAULT OF OBSERVATION(550:2)SuttonL2/89 p 729.
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—Increase Madden PS 1/84 pp 463, 487; Wallace p 528.TukeJ2/86 p583.Humphreys? L1/90 p 431.
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1.Classification (1380:1) Meynert Primary L1/72 p 440; Laycock, Influ. On Teaching & Practice1/74 p 448; New2/73 p 696.Bucknill MR 2/58 p 360; Morel 2/60 p 303; Glorious Aristocracy Of Medicine p 320; Sankey 2/77 p 496.BushmanT2/62 p 105;2/83 p 609.Three

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3.Luther(1372:3) Was He Mad? T2/67 pp 271, 338.
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3.PapersBrowneMR1/67 p169.MaudsleyL1/70 pp 609, 645, 829; 2/72 p 666. Robinson T 2/52 p 483; Davey, Proximate 1/53 p 150; Anal.Of 2,392 Cases2/53 p 591;Blandford2/66 p 135.
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3.SPLEEN (990:5) Jones ATROPHY L 2/63 pp 160, 202. *Vide*1378:2.
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3.Lucid Intervals Winslow L2/55 pp 457,585. Trèlat. In Relat. To Families & Society MR1/62 p 285;2/74 p 25.
4.Transitory *Vel* Ephemeral Browne R 2/63 p81;MR 2/67 p421.Blandford, Diagn.Fr.Ac. Mania(1380:1)R1/68 p 49.
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3.Lectures Mercier T 1/70 p 228; Sheppard MoralInsan.(1381:2)2/72 pp 619,671; L2/81 p 804; Tuke,Relat. To Civil& Criminal Law 2/67pp 387,473.
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4.PAPERSMR1/62p287;Browuc1/71 p498.AUTOMATIC MAN T 2/74 p 108; Conolly, In CHILD (1386:1) 1/62 p373. Ed. L 1/77 p 434; Miller, Tempor.InGirl1/78 p 865.
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1.LECTURES Conolly L 2/49 p 415; T 1/58 p 134; PHOTO p 144; Passing To MANIA pp 238, 397; L 1/46 pp 1,55,110. Laycock T 1/62 pp 2, 153; Sheppard 2/72 p 399. Broadbent Low ART. TENSION L 2/75 p906; Maudsley c. STUPOR (1392:3)1/66 p 365; Meynert 1/72 p 440; Gull, Buzzard, Diagu. FR. HYPOCHOND. (1385:2) 2/74 p 777;T2/74 p 618.Wood,Diagu.Fr.PROGRES.PARAL.INSAN.(1278:6). Austin, Theory Regarding OPTIC THALAMI (1347:2) R 2/59 p 308.
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4. Baillarger GEN. PARAL. (1278:5) Foll. 2/60 p 346;Jackson2/75 p 335; Broadbent SHABBY PULSE(753:1) p 906.FoxJ2/82 p 345.
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3.PAPERS T 2/68 p 365; 1/70 p 468; L2/75 p 705. MEDICAL PSYCHOLOGY MR 2/70 p 493; 1/71 p 203; 2/71 p 323. Conolly OLD METHOD Pl. T 1/59 p 183. Lindsay, Proper Supervis. MR2/69 p480;McFarlandSOCIAL v.MEDICAL 1/62 p 541; L 2/63 p 725; 1/64 p 120. Ranking MEDICAL R 2/47 p 17. Boyd L 2/80 p 934. Maudsley, Prevent.Early R 2/71 p 46; T1/68 p 362; 2/72 p 118. Blandford L 1/71 p 233. Clouston P 1/81 p 221. Mann, Rec/81 p 267. Groves J2/81 p476; 1/86 p 189; Howden 2/88 p 469. Campbell, During 4Yrs.L1/83 pp 497, 537;Ed.2/88 p 576.SutherlaudT2/83 p565.

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ŒDEMA - MYXŒDEMA IN CRETINOID CONDIT. OF ADULT WOMEN.
4.PAPERS Ord L2/77 p 610; Report 1/88 p 1078. J1/78 p 671; L 2/79 p 578; Duckworth p 577; 2/80 p 815. Goodhart, Sporadic T 1/80 p 474. Inglis,2,OneMaleL2/80 p 496.LediardL1/81 p 698; Hopkins 2/81 pp 998, 1044; Mahomed, Pathol.Etiol. p1078;1/82 p440;Lattey p1031. Lloyd, 2, J 1/81 p 123; 1/82 pp 89,92; Gowers p 772.Æt.4,Rec/82 p 96;Blaise p 229;Hamilton/83 p 50.OliverJ1/83 p 502.CoxwellL1/83 101; Drewett 2/83 pp 951,959; PS 2/83 p 469. Routh L1/84 p 526;White c. INSANITY p 974; Jacob p 976;Anderson,Clin.2/84 p776.Miller J1/85 p 429; Virchow 1/87 p 632; Report 2/89 p661;Hanan2/90p786;WalkerPl.N2/88 p133 SucklingÆt.76,L1/85 p 889;1/86 p 918.
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2. p 455. Bastian, RELAT. WITH CEREBRUM (1359:3)FUNCT.STILLUNKNOWNL2/74 p 753. A TROPHIC CENTRE Laycock T 2/71 pp 1,91; Hutchinson 2/62 p 221 ; 2/69 p 607. Bennett L1/63 p460;1/62 p659;Exp.2/69 p57;Sequard 1/61 p 29; FALLACIES OF PREVIOUS VIEWS 2/76 p 76;2/89p 277.Wagner *v.*SequardR1/63 p 351;J2/84 p 1147.
4.CO-ORDINATINGORGAN(1359:4)Jackson?T2/68 p 525; 2/78 p 485. Gowers Expl. L1/90 p 955; Bastian,Yes 2/74 p 753; 2/78 p 246. Bristowe Expl.B1/77 p 117.
—AUTOMATICREFLEXGowersL1/90 p 1113.
—DERANGEMENTSBramwellL1/84 p 285.
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1. PATHOL.(1402:4);DIS.OFN.SYST.(1400:1).
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2. 2/74 p 753.RollestonT1/60 p 161;2/62 pp 221, 407; Jones 1/72 p 593. Sequard L 2/61 p 29; R1/63 p 352.Shearer,3,2/62 p 84. Broadbent, RENAL DIS. (1009:4) SIMULAT. CEREBELLAR DIS.L 2/75 p 902. Bastian,2,Fr.BlowsL2/78 pp 207,245; PM.1/80 pp 946, 987. Dreschfeld T1/82 pp 7,34;250,Analys.Rec/78 p 246.
3.—PUPILS (1852:6) Shearer, Always DILATED, CONTRACT.INDIS.OFPONS(1342:3)R2/62p85.
—AMAUROSIS (1862:2) Hutchinson T 2/62 pp 221,223; 1/63 p 533. Sequard R1/63 p 352; L2/74 p 754;2/78 p 245.
4.—CEPHALALGIA (1403:4, 1429:5) Hutchinson T2/62 pp221,407.Bastian,OCCIPITAL(1429:2) L2/78 p 245.
—RIGIDITY (111:2) Popham, Pathogn. R2/62 p 83.SharkeyL1/86 p 579.
— —WHENPRESENTL1/86 p 580.
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—PARALYSIS (1417:2) Bastian L 2/78 p 245. AlthausJ1/81 p 960.
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1.DEGENER. OF DIRECT CEREBELLAR TRACKS ToothPls.J1/89 p 873.
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3. MIDDLEL1/80 p 123; T2/74 p 441; 2/81 p 735; Tay 2/70 p 174. Caton L 2/75 p 620. Wood, CANCER OF 4TH VENTR.(1421:2) R 1/60 p 71. Fox,Lt.Side c. PARAPLEG.(1265:4)L1/77p10; Martin PM. 2/78 p 839. Bristowe PM. T 2/79 p 715. Ferrier, Under Lt. Lobo J 2/80 p 917; Hunt, Do. 1/82 p 657; Sharkey, Do. L 1/86 p 579.Dreschfeld,CureT1/82 p 7; Russell1/83 p 239.Coxwell,Lt.Lobe J1/83 p 957; Strahan 2/84 p 464.LeslieRec/87 p 118; /89 p 437.
—DIAGNOSIS Mackenzie Pl.L1/80 pp 522,558, 596,932; Althaus, Contra Mackenzie p 741; J1/81 p 1011.
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2. 1/72 p 117;Charcot,Mitchell 2/76 p 376; Copland 1/51 p 189; Hammond 1/77 p 306; T2/71 p 359.Jackson,FewBegin InN.SYSTEM,Most In ARTER. L 2/75 p 338; HEREDITY (562:4) T 2/76 p 701.Jones,ANAL.BETWEEN CENTRAL &PERIPHERALNERVE DIS.L2/67 p 6.Lepine, LOCALIZAT. (1359:2) MR 1/76 p 272. Anstie L2/72p515 *etSeq*;Bristowe1/89p278.Althaus, Prevalence, Fatality T 1/76 p 182; 2/76 p 537 *etSeq*; T1/78 p 261. Buzzard,Rev.L2/82 p 571 *etSeq*.Ross.Rev.T2/83 p385.Ormerod,Report N3/89 p 8.
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3. COUNTER - IRRITATE (165:2, 1241:5, 1406:2) Wilks,SucceedsWhen AllFails T1/69 p 337. Gamgee,VastVal.B1/77 p 64.
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2. Bastian 2/74 p 650; Sequard 2/61 pp 30,80 *et Seq*;T2/60 p 433.NoRelat.BetweenSEAT,EXTENT&SYMPT.L2/76 pp 77 *et Seq*; CasoInPt. p 81. Nothnagel PS 1/87 pp 515, 539. Jones, PRODUCT.OFHEADSYMPT. T1/72 pp 593,653, 680. Jackson,Always POSITIVE& NEGATIVE, Pos. Fr. Over-Active Healthy Parts L2/75 p 337; Diagn. Of "COARSE" CEREBRAL Dis. T2/76 p 700.
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4. CEPHALALGIA (1429 : 5) Symonds, May Be Paroxysm.T1/58 p 393. Moxon,OftonSevere, Unilat. L 2/75 p 168; Bastian, Espec. If MENINGESAffected2/74 p 650. FerrierRec/79 p 243. *Vide*1397:4;1431:2).
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1. ELECTRIC(194:2)Buzzard,AidL1/81 p126.
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3.—NoVisualTroubleTay,CaseL1/82 p 485.
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MuscularPains(110:5) SequardSubac.Infl. (1453:2)NotRheum.L2/61 p 28.
Locality(1359:2)GowersL1/79 pp 329,363.

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4.Age(576:4)AlthausT2/76 p 697.
Functional,Ball,IschæmiaJ2/80 p 693.
Chemical (1247:3) Thudichum PS2/82 p 486; J2/83 p 524; L2/83 p 509.
Syphilis(1423:2). Ozæna(594:5). Otorrhœa (1419:1).MolluscousTum. Of Ear (1796:3). Scalp Wounds (1674:5). Eye Dis. (1826:6). HeartDis.(582:2). Pyrexia (1474:3). Alcohol(424:4).MembranaTympani(1796:6).

BRAIN DISEASES—CAUSING—
5.Diabetes(335:4);Insan.(1378:4);Paraplegia (1267:2);Deafness(1803:3).
Bedsores (178:2) Sequard Pecul. L 2/76 p 76. Charcot, Frightful Rapid. MR 2/76 p 379; B2/76 p 70. *Vide*1287:6,1412:4.

BRAIN DISEASES—CASES—
Various, Winslow, ObscureR1/60 p 315. Ogle Organic,Inorg.T2/53 pp 107,163.

1405.

BRAIN DISEASES—IN CHILDREN—
1. Psychology Of Child (1361:3). Apoplexy (1412:4).HowExam.BrainPM.(583:6).
DiagnosisWestR2/47 p 188;T1/61 p 410; Med. Gaz. 4, 5/47 Indicos. Chamberlain, Obscure R2/67 p 344.
—Cerebral Symptoms No Dis. West T2/59
2. p 623;1/61 p 353;Smith, DuoToPulmon.Dis. (667:6)1/73 p437; Wilks,Sudden Violent OnsetGener.NoHeadDis.2/68 p 115.
—Cerebral Disease, But No Head Symptoms,WestT1/61 p 409.

BRAIN DIS. GENER.—TREATMENT—
4.PapersJacksonJ2/88 p 59;Cure2/80 p 654.
Compensatory Bramwell, Process Pls. J1/88 p 836.
Belladonna(375:2).
Strychnia(1269:2) Sequard,PushToStiffness B1/77 p 125.
Ac.Hydrocyan.(410:2)P1/81 p 84.
Pot. Iodid. (264:4) Coldstream R 1/60 p 253. Neale,Batavia ! ! (1413:1).
Mercury(302:6)Thorp,Espec. In Chr. L2/49 p 311; Elam, Bichl. Wonderful 1/73 p 628. Habershon, Mercurial Purge, At Onset T 2/73 p 130; Wilks 2/68 p 115. Copeman MR1/72 p 471.HeadlandL1/66 p 8.

1406.

2.FreeRespir.(629:6)HunterT1/60 p 178.
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LeechesPerNares(588:5).
Counter-Irritate (165:2, 1402:2) MR 2/76 p 469. Symonds, Blister Epigastrium (1521:3) T 1/58 p 472; Jones 1/85 p 469. *Vide* Tuber.Meningitis(1358:1).
ElectroTherapeuticsT1/82 pp 237,314.
Cautery(212:6)Sequard,PlanB1/77 p 124.
Sternutatories(222:2)T1/65 pp 461,488.
IceFrictionsSequardB1/77 p 125.
BrainSurgery(1288:5,1359:4,1421:4)Spinal (1260:4).Hare Pls. L1/88 p 207 *et Seq*; Stokes p 1119; Keetley & Others,5,2/89 p 541 *et Seq*. Macewen Pls. J 2/88 pp 302, 322; Horsley, Tables 2/90 p 1287. Bergman Rec/88 p 467; /89 p 98.MeldonPS2/89 p 513.
—IsItATriumphPS1/87 p 79.
—Chisel *Pro* Trephine (1684:3) Keetley Pl. PS2/90 p 677.

CEREBRAL CIRCULATION(752:1).Cer.Sp.
4. Capill.(718:1).Anatomy(1347:6).
ReviewsMR1/62 p 112.SymondsT1/58 p 340; 1/60 pp 502,582.Hilton,InHealth,Dis.L2/60 p 206; Moxon 1/81 p 487 *et Seq*; Bastian, On Heubner's Inject.1/74 p 717; Jolly, Resumé 1/72 p 53;Broadbent1/87 p 709.WagnerJ2/87 p 797.JonesPls.PS1/89 p 27*et Seq*. PowersOf NatureToWardOffMischiefAfterLig.Carotids(743:6)MR1/62 pp 116,125;Rec/84 p 360.
AbnormalBroadbent,EffectsL1/87 p 709
AsSeenInAccidentsRec/81 p 476.
ConnectWithExtraCranialP1/86 p 57.
Distribut. Of Art. Althaus Pl. J1/81 p 959; HorsleyPl.J1/89 p 459.
—MiddleCerebralPecul.J1/89 p 458.
— —Emboli(1409:3).Aneur.(730:4).
— —Rupture,CompressCarotids(1413:3).
Blood,Quantity SieveckingExp.T2/54 p 157; 1/58 p 340.BennettMR1/55 p 352. Kussmaul, MayVary R2/58 p 341. Moxon, Regul. L1/81 p 487.
PulsatingBrainExpl.MR1/62 p 120.

1407.

1.AnæmiaOfBrain (140:1) Chapman,Fainting Fr.(790:4)L1/65 p146;Exp.2/77 p 436;Moxon 1/81 p 488.IceToSpine(190:3).

—ECLAMPSIA(1300:1)BonhamPS1/86 p 424.
—CEPHALIC MURMURS Roc /81 p 151. Gibson J1/82 p 82.Tripier,InAdultsRec/82 p 52.
INSLEEP(1366:3); ASPHYXIA(181:1);HANGING (1620:4);CHLOROF.(435:3);INSANE(1378:5).
MENINGEAL ARTERY—
2.WOUNDS Gamgee,Stab Thro'Ear L1/75 p 535. Erichsen, Diagn. L 1/78 p 2 ; Lano, Minute Punct.MID.InFract.OfVault1/90 p 897.
ANEURISM (730:4) Spencer, Fr.WoundRec/81 p 430.
RUPTUREHoltPM.T1/63p239.JacobsonB2/86 p 37.EworJ1/83 p 899;Rec/80 p 216.
—TREPHINE Watson L 2/56 p 249; Howitt,In
4. CRANIAL CARIES 1/64 p 240. Godlee Pl.T2/84 p 611;L2/80 p 807;Symonds2/85p717;Allingham1/89p788;Rec/84p 434.
BASILAR ARTERY—
EMBOLI(1409:2).ANEURISM(730:4).
SYLVIAN ARTERY—
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ANEURISM(1409:3) L 2/86 p 739; White, Symmet.2/89 p 1059.
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VERTEBRAL NERVE—
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VERTEBRAL ARTERY—
ORIGINWoakes,Relat.ToEarL1/78 p 194.
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6.INHEALTH&DIS.Wagstaffe T 1/72 p 695. RetziusMR1/77 p 92.
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2.CAVERNOUSSINUSBallance,Pl.L1/90 p 1060.
—ARTERIO-VENOUSANEURISM (730:2). PHLEBITIS(747:1).
THROMBOSIS(17:4)R1/69p9.GouldL1/86 p593; Powell2/88p1124;Ed.p1189;1/89 p680;Duckworth1/90p 404*etSeq*.
—SYMPTOMSBallanceL1/90 p 1116.
—MIDDLECEREBRAL(1409:3)L2/87 p 1171.
—LATERALBallanco,ObliteratedL1/90 p 804; 4,Oper.Pls. p 1057.PittJ1/90 p 664.
—TRANSVERSE,TREPHINERec/88 p 203.
—SUPER.LONGITUDINALLaneL1/90 p 1072.
—FR. PURULENT & OTHER DEPOSITS Oglo MR1/63 p 144;2/65 p 506.Coupland,Multiple Hæmorrh. Foll. T 2/81 p 574; Howitt, Aftor FRACTUREOFSKULL1/58 pp 185,235; Corner, p400.DowseCAVERNOUSRomark.L1/76 p132.
—IN OTORRHŒA (1795:1) Tirard L 1/90 p 129; Ballance,4,Oper. p 804.PittJ1/90 p 645.
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—CUREO'HaraRec/80 p 276.
CEREB. VEINS & SINUSES—WOUNDS—
LECTURES HowittT 1/58 p 185. Spanton PM. L2/77 p 313;Erichsen1/78 p 3.
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CEREBR. ARTERIES—DISEASE (720:6)—
5.LECTURESJohnsonL1/68 p 265.JennerNOTICE BRACHIAL(721:4)T2/61 p 1.Jones,Pls.PS1/89 p 27*etSeq*.
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6. SYPHILIS(722:3).
AIR IN (657:5) McLeod, After Death FR. COLLAPSE T 1/62 pp 403, 413. Cormack MR 1/77 p 381.Courty,AirInject.L2/77 p474.INVEINS (746:2).

1409.

CEREBRAL ARTERIES — EMBOLISM
1. (17:2).THROMBOSISOFSINUSES(1408:3)—
PAPERSSibleyR2/61 p 74;MR1/63 p 140;L1/60
2. p466;BroadbentRT.POST.CEREBR.1/76 p213; Bastian MULTIPLE 2/74 p 790. Philipson DIAGN.R2/65 p 89.OgleMR2/65 p 495.
ARTERIA CENTRALIS RETINÆ (1859:1) Carter, ShowsEarliestStage T 2/71 p 622.Nettleship L 2/75 p 491; c. MIDDLE CEREB. 2/75 p 794. LeibreichT1/62 p348;R2/62 p 223;2/64 p 162; Jeaffreson2/71p215.Jackson,Descript.L1/77 p 677. *Vide*1404:2.
CASESDickinson,2,NoParal. J 1/81 p 795;Pitt 1/90p819.Totherick,GirlÆt.15,L1/83 p1042.
—FR.VAGINITIS(1103:3).
EXPER.MoneyJ2/86 p 99.Gowers,Mechanism L1/89 p 207.
TEMPERATURENeveL2/84 p 103.
BASILAR(1407:4)Bastian RAPID DEATH L 2/74 p 790; Norton 1/77 p 434; Bastian 1/85 p 521; Drummond,Pecul.1/87 p 65.ChadwickJ 1/86 p 391;Althaus1/80 p 886.HayemR1/68 p 190.
3.SYLVIAN(1407:4)AllbuttT 1/70 p 463. Sharkey PM.7Yrs.AfterL1/86 p 534.
—ANEURISM(1407:4).
MIDDLE CEREBRAL Jackson, Sympts. RIGHT LEFT(606:1)L2/75 pp 336,794.SharkeyL1/84 p 1076;Barker, Sympt. 2/87 p 1171.West RT. T2/84 p 251.
—INAPOPLEXY—COMPRESSCAROTIDS(1413:3)
—ANEURISM(730:4).
SYPHILITICEMBOLISM(1286:4). *Vide*722:3.
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4.INFARCTS(17:1)B2/83 p 399.
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6.PAPERS Trousseau, Rare R 1/61 p 42. Mushet MR1/66p489;2/66p177;L2/74 p 91.OgloT2/53 pp 107,163.HammondMR1/77 p 308;Liddell CONGEST. APOPLEXY 2/74 p 92; Term Erron.

MoxonL1/81p651;TextureChange,NotBlood pp 528,610,647.
InChild,Day,CasesPS2/86p 102.
—Diagn.—Fr.Mening.(1352:3)PS2/86p102.
— —Fr. Irritable Brain (1427:2) PS 2/86 p 103.
SymptomsMoxon?L1/81 p 607.
—Wakefulness (1367 : 4) M R 2/74 p 96. Moxon?L1/81 p 609.
—Vertigo(1304:2)Relation.
—ConvulsionsMoxon?L1/81 p 607.
In Caisson Workers (232:4) Moxon L 1/81 pp 529,565.
Chlorof.(441:6)Intern.R2/65 p 267.
Arsenic (280:3) Lisle T 2/60 p 39; 2/67 p 356; MR2/60 p 279. *Vide*1413:1.
Can It Cause Death, Moxon? L 1/81 p 566; IgnoranceToSaySo p 567.
PM.MoxonL1/81 p 566.
—L'EtatCribleExpl.L1/81 p 568.
—BloodPigmentsMoxonL1/81 p 568.

1410.

APOPLEXY. Mening. Apoplexy (1351:2).
3. Paral.(1262:5,1272:3). Hemipleg. (1284:1).
Papers Trousseau R1/61 p 40. BastianL2/74 p 789.Wilks,WhatItMeansT1/68 pp 439,493, 545;OftenLikeOtherHæmorrh.DuringRest p 545; Hall1/51 p 459; R1/45 p 8.AlthausPls. J1/81 pp 873,959.
Slight Effusions Moxon, Common L 1/81 p 568.
IngravescentBroadbentL1/76 p 886.
APOPLEXY—PATHOLOGY—
6.LecturesMR2/74 p87;1/75 p337;T2/67pp533, 641;Mahomed,Capillary(720:6) pp533,641; B2/77 p 131.BrainDefic.InBloodL1/81p610. AlthausJ1/81 p 959.
CystsOgleOldMR2/65 p 212.
Hæmorrh. Fr. Lenticulo Striata Art. HorsleyJ2/90 p 1288.
ClotsMorrisAge?L2/82 p 796.
APOPLEXY—ETIOLOGY—
LecturesWilksT1/68 p 545.Moxon,WhyNot MoreFreqt. L 1/81 pp 489,610; Formad 2/86 p 831.
Atheroma Of Arter. (1408:5) Behier T2/67 pp 533,641; Wilks 1/68 p 545; Johnson 1/58 p 313. *Vide*720:6.
SclerousArteritisMR2/75 p 198.
WinterBaxJ1/82 p 842.
LowBarometer (256:4) Murray L1/86 p 761; Rec/86 p 92.
PuerperalState(1583:5).

1411.

1. FattyHeart(1772:2)Freqt.
Aneurism(726:6) TreatedByManipulation.
Miliary Aneurism (726:6). Bright's Dis. (1010:4).Lightning(197:5). HeatApoplexy (185:2).Purpura(57:4).
Traumatic Bond, Oper.PM.1 Yr.After,Æt.3, Pl.N4/89 p 235.
2.Ague(1485:2)EwensL1/67 p 557.
Syphilis (1423:6) Steenberg Diagn. MR2/6 p 297;L2/77 p 171.
—Pot.Iod.(57:5)Rec/79 p 379.
APOPLEXY—DIAGNOSIS—
ProdromataBroadbentL2/75 p 585.
—Retent.Ur.(1049:5)GemL2/87 p 1014.
AidsJohnsonT1/58 p 314.
Difficulties Wilks T 1/68 pp 493, 498, 545 JacksonL1/72 p 505; Hodgson,NoParal.2/8 p 460.
Fr.Drunkenness,Very Difficult, Drunk Or Dying (425:2, 1351:5); Epileptic Coma
4. (1311:6); BrainSoften(1416:6).
—Meningeal Coma (1352:5) Jackson T 2/67 p 489.
—Typhoid(1500:2)HodgsonL2/80 p 459.
5.OfSeatOfEffusion(1272:5,1286:1)Johnson, AidsT1/58 p314.ThomasL2/84p399.Sequard 2/61 pp 391, 415; R 1/65 p 350; New Views (1403:2). HillairetT2/59 p 72; MR2/58 p 532. Moxon, Why L1/81 p 491; Bastian, In Two Sexes2/74 p 791.
Cerebellar (1398:2) Hillairet, Supra R1/60 p 51.Vomiting,Constant(857:2).
—Cases (1412:4) Crisp, Æt.13½, T2/68 p 515; R2/65 p 67. Dunn L1/49 p 319; Brodribb2/77 p 448;2/85 p 664.MackayJ2/78 p 950.
—c.Chorea&Mania(1291:2).

1412.

1.Meningeal(1351:3).Medulla(1341:4). Pons (1342:3). Crura Cerebri(1399:2). Corpora Striata(1346:4).
APOPLEXY—SYMPTOMS—
2.Papers Sequard L 2/76 p 109. Althaus J1/81 p 959.
Conjugate Deviation Of Eyes & Head (1287:5) Prevost MR 2/77 p 273. Broadbent, Clin."LookingForHisLesion"L2/79 p 861.
ProneToLaugh&CryL1/85 p 1117.
Pulse(753:4)AlthausWhyLargeHardIncompress.B2/76 p 69.
Temperature(1404:1) Althaus Progn. Value B2/76 p 68.BastianL2/74 p 791; Forster 2/79 p 941.
—Rectal(187:4)BastianL2/83 p 774.
4.Ophthalmia(1828:6).Stertor(1428:6).
StiffnessAlthausJ1/81 p 960.
Optic Neuritis (1404:3) Bristowe Double L1/86 p 546.
APOPLEXY—PROGNOSIS—
LectureB2/76 p 66;J1/81 p 961.
Bedsore (1404:5) Althaus Inspect Nates AcuteDecubitusFatalB2/76 p 70.
DeathWhyNotAtOnceMR2/74 p 97.
APOPLEXY—CASES. Cerebellar (1411:5).
VariousHarleyDoubleSimulat.Gen.Paral (1278:6)T2/63 p 587.Moxon Æt. 21, RemarkableL1/68 p 719; Bastian Æt. 15, 2/83 p 773; Fergus.Æt. 16,p 1083;Fothergill1/83 p 1042. HorsleyJ2/90 p 1288.
InChild(1405:1)Dulles,6Mths.Into VentriclesMR 2/76 p 493. Johnson, 2, T1/70 p 363. Handford Æt. 3, L 1/87 p 1032; Murray, 19

Mths. 2/88 p 422. Coller, 2, J 2/89 p 719. In Neonati(1542:2).
APOPLEXY — TREATMENT. *Vide* Hemiplegia(1288:4);Paralysis(1281:1)—
Papers Trousseau L 1/66 p 236; T 1/58 p 353; Wilks 1/68 p 599. Althaus B 2/76 p 71; J 1/81 p 961; Spencer & Horsley 1/89 p 455. Smith RationalP1/89 p 217·
PreventiveBroadbentBleedL1/87 p 665.
MechanismOfCure J2/86 p 451.
HæmoDynamicsBraddonL2/87 p 751.
PositionBowles(1428:6).
Raise Head Spencer & HorsleyExper. J 1/89 p 457.
DepressHead c.Amyl.SmithP1/89 p 217.
5.Stretch Sphincter Ani (891:6) Teale L1/87 p 1024.
Trephine (1351:2, 1407:2) Braddon L 2/87 p 753;Cuft p 1285;P2/87 p 449. Stokes L1/88 p 1119; Allingham 1/89 p 788; Davies 2/90 p 1171.
Pot.Brom.(266:5)BastianL2/74 p 897.

1413.

1.Pot.Iodidum(264:2,1405:4)T1/57 p 300.
Arsenic(1409:6).
Ergotine (153:2) Althaus Hypo B 2/76 p 72; L2/90 p 703;Foster2/78 p 401.
Opium(461:6)SharpeWhenP1/79 p 355.
NarcoticsBraddonL2/87 p 752.
Bleed (163:5) Chambers Direct R 2/61 p 52.
3. Wilks T 1/68 p 599; Richardson 2/74 p 697. DowseBestJ1/79 p 608;Copeman When 2/79 p 932.
—ContraAlthausBrainIsAnæmic The Lancet It Deadly B 2/76 p 71. Bree Cautions T2/70 p 740.
Carotids Compress (744:2) L 2/87 p 752; Althaus 2/90 p 703? Ed. p 1171. Spencer & HorsleyPlanJ1/89 p 457.
– LigatureHorsleyJ2/90 p 1288.
4.Heat,Cold(184:4)ChapmanT1/75 p 464.
Cold Compress. (229:6) Winternitz Effects P2/78 p 101.
Artificial Respiration (630:6) Schiff In SomeL2/75 p 500;1/87 p 1129.
Glonoine(271:5)RobsonJ2/80 p 803.
NitritesBraddonL2/87 p 752.

1414.

APOPLEXY SEROUS *Vel* SEROUS EFFU-
1. SION. *Vide*Hydrocephalus(1353:1)—
Term Carpenter B 2/75 p 57. MR 1/66 p 489; 2/66 p 177;2/74 p 90.
APOPLEXY—NERVOUS—
2.Cause Bastian Multiple Emboli (1409:3) L2/74 p 790.MushettMR1/66 p 489.
APOPLEXY—HYSTERICAL.
CaseJ2/86 p 650.
CEREBRAL ŒDEMA (155:5)—
3.CaseMarcéT2/60 p 18.
Stupidity(1392:6)MarcéT2/60 p 18.

1415.

CEREBRIA—CEREBRITIS—ENCEPHA-
1. LITIS — PHRENITIS — INFLAM. OF BRAIN — INFLAM. SOFTEN (159:5) — *Vide*SpinalRamollissement(1257:5)—
Lectures Elam, Cerebria, Infl.OfWhole Brain, No Meningitis Diagn. R 1/73 p 60. Wilks T 1/68 p 627; 2/68 p 115; L2/77 p 314; Walshe,Clin.1/49 pp27,58,469;Jackson,Clin. What Is &What Is Not Soften2/75 pp 335, 497.
InterstitialJonesJ1/84 p 717.
Enceph.CongenitalVirchow T 2/83 p 581; L2/83 p 911.
InChildStrümpell,AcuteL2/85 p 395.
CEREBRITIS—DIAGNOSIS—
2.LecturesJacksonL2/75 p 335.Elam,Partial, Gener.T1/71 p 675.
Urine(1034:5)JonesMR1/52 p 525.
Abdomen(943:5)ContractedR1/61 p 32.
3.Headache, Delirium (1475:4) Jenner, Aid T2/60 p 505.
Fr.Fever(1474:3)WilksR1/61 p 32.
4.RelationWithMeningitis(1352:1).
Causes—Diphtheria(820:4).
—StartingFr.Temp.Bone(1686:2).
Causing — Hemiplegia (1286:3); Acute Mania(1380:2).
5.CasesHewittT2/55 p 425. Elam L 1/70 p 549. Congenit.(1539:2)Import.Of Study In NeonatiR1/67 p 351.
6.Treatment—
—Mercury(1405:6)Wilks?T2/68 p 115.
—Opium(461:5)GrossMR1/61 p 390.

1416.

CEREBRAL RAMOLLISSEMENT—NON-
2. INFLAMMAT. SOFTENING(159:5)—
LecturesR1/45 p 10;2/60 p63;2/67 p45.Wilks T 1/58 pp 627, 679. Jackson, Often Falsely TermedSoft.L2/75 p 335.
CEREBRAL SOFTENING—CAUSES—
3.Embolism(1409:3) *Vide* 1286:2. Sibson T 1/52 p 454 *etSeq*; Todd1/58 p 131. Jackson, Parts MostAffectedL2/75 p 335; The Sole Cause Of Soft.ExceptAroundTum.& SuchLike p 337; Bastian,Diagn.2/74 p 790.Rev.MR2/61 p 75; 1/63 p 140.
Ligature—OfCarotids(743:6);Of Nerves, AsBrachial(1249:5).
Struma(793:6)LearedT2/67 p 400.
CEREBRAL SOFTENING—DIAGNOSIS—
6.LectureJacksonL2/75 p 335.
Fr. Hæmorrhage (1411:4) ToddL1/66 p 348; T1/58 p 132;Trousseau1/55 p 639; Wilks 1/68 p 546.
Fr.Hæmorrhage,Thrombosis,&Embolism, BastianL2/74 p 754.
*Vide*Hemiplegia(1284:1);Aphasia(606:1).

1417.

1.CasesBroca,c.GreatLoss Of Substance T 1/62 p 384. Dunn,c.Aphasia(605:5),Hemiplegia (1286:2)L2/50 p 473.Ogle, SeriesT2/52 p 340; 1/64 p 477*etSeq*;2/64 p 117*etSeq*; Leared 2/67
2. p 398;Wilks1/68 p 679;Sibson,Red & White 2/52 p 341.

—Cerebellum (1398:2) c. Musc. Paral. (1263:5) & Sensuality (1085:2) L1/55 p 210; West,13,1/62 p 659; Sequard 2/61 p 517; 2/76 p 387.DickinsonMR2/65 p475;R2/66 p 60.
Treat.Jackson,DoNotRapidlyChangeHabit OfLiving,EvenIfBadL2/75 p 336.
5.RedSoftening—Wilks T 1/68 p 627; Sibson, Jenner2/52 p 341;L1/66 p621;Beale1/73 p91. Rigidity(1397:4).
YellowSoftening—Cause Of Col.MR1/55 p 353.SharkeyL1/86 p 577.

1418.

CEREBRAL SCLEROSIS (72:5)—HARD-
1. ENING (159:4) OF BRAIN. Spinal & Cerebro-SpinalSclerosis(1259:1)—
Lectures Weber, Æt. 6 Mths. MR2/52 p 15; Moxon1/73 p 381;2/74 p 187.Hammond,Diffuse&MultipleT2/71p360;2/74p357;Humphreys,Æt. 3½,2/77 p491;Dowse, Unilateral 2/77 p 504.Ashby,Influ.L1/86 p 157.
MiliaryGowersPl.L1/86 p 145.
CEREBRAL SCLEROSIS—DIAGNOSIS—
2.Peculiar Muscular Tremor, Pathognom. (1290:4)CharcotT2/74 p 358.
Speech(605:5)StewartT2/74 p 358.
Fr.Ataxy(1261:4)StewartT2/74p 358.
Fr. Paral. Agitans (1275:2) Buzzard L 1/75 p 545.Stewart T2/74 p 358.
CEREBRAL ABSCESS. *Vide* Spinal(1259:2).
5.PapersMR1/57 p 526;2/67 p 557. Gull R 1/58 p 271. Pyæmic (169:4) T 1/61 p 199; Wilks, Idiop.VeryRare1/68 p 628.Smith,Empyema L2/76 p 684;Cayloy1/84 p 707.
LatencyYeo,Clin.J1/79 p 885; Harrison 1/88 p 848.GemL2/88 p 209;Brooks1/89 p 216.
Subdural(1349:1).
6.Diagnosis(1359:2)J1/79 p 884;Pitt1/90 p 645; TomkinsDiff.L2/79 p 201;Hulke2/83 p 814.
—UrineSommerville,TablesL2/87 p 562.
—Simul.ByMastoidAbscess(1686:6).
—Temperature(1404:1)FoxT1/70 p491.Yeo. Pecul.J1/79 p 885.
—OpticNeuritis(1349:2).
—Headache Vomit., Double Opt. Neur. BerridgeL2/80 p 376.
—OpisthotonusSeatonL1/81 p 95.
—Fr.Tumour(1422:3)MayerR2/67 p 46.
—Fr.IntermittentF.(1484:6)YeoJ1/79p885.
—Fr.LeadPoison(288:1)L2/79 p 202.
AirIn(1408:6)CallonderJ2/78 p 55.

1419.

CEREBRAL ABSCESS—CAUSES—
1.EarDisease *Vel* Oto-Cerebritis & Meningitis (1686:6,1795:2) Thompson T 1/73 p325; Hutchinson 1/61pp196,488;2/61 p615;Cockle 2/53 p 394;2/58 pp 624, 653; 2/60 p 238; ToynbeeToPrevent1/61 pp 273,488;1/55 p51*etSeq*; 2/55 Tables p 155. Hazlewood L 1/72 p 218; 1/73 p 443;1/76 p241. Fincham L 1/77 p 232; Jackson p 416; Barker 1/87 p 1175; Cheyne 2/89p 1335;J1/90 p 225.Gee,Barlow,WithNo Dis.OfTemp.BonoT1/77 p 390; Peacock 2/53 p 394; Thompson 1/80 p 497. Yoo, Clin.J1/79 p 884; Barr 1/87 p723; 2/88 p 485; 100 L 2/8 p 936;Pitt1/90 p 739 *etSeq*; J1/90 p 643 *etSe*
—Cerebellar(1420:1).
—Diagn.BarkerPl.J1/88 p 778.
—Treat.BattleCureL1/90 p 1072.
— —Trephine (1800:3) Hulke 3, L 2/86 p Macewen&Barr 1/87 p 616;Drummond PM 2/87 p 7; Ferrier&Horsley 1/88 p 473.Barke Pls.J2/86 p 1154;PlanPls.1/88 p 777; Ferrie pp 530,636;Greenfield 1/87 pp317,538.Shiel Pl. N 5/89 p 149.
Pulmonary Abscess (673 : 1) Godlee L 1/8 p 669;Sainsbury2/89 p 740.
CEREBRAL ABSCESS—CASES—
2.Papers, Ogle MR 1/65 p 464. Begbie T 2/5 pp 214, 222;1/61 pp 196 246;2/63 p 38. Adam InBothHemispheres L2/62 p 34; Maudsle 1/65 p 89; 2/62 p 369. Richet, Vast Abscess NoSympt.T2/61 p 615.Proust,Opened L 2/7 p 145; Tomkins, With Unusual Sympt. 2/7 p 201; Cayler 1/84 p 707; Smith 2/87 p 312. Brooks1/89 p 216;Kidd,Double p 217.
—InInfant T2/80 p 703.
c.TyphoidalRashBoultingJ2/86 p 858.
NecrosedBoneIn,PowellL1/86 p 786.
Tubercular(1420:5)Ree/87 p 284.
GangrenousCheversT1/85 p 308.
Bursting Thro' Pharynx Atkinson J 2/8 p 1093.
—Thro' Nose Farre L2/60 p 633;1/84 p 768 Russell,ThroughFrontalBone T2/70 p 530. BarlowDo.2/53 p 373.
Traumatic(1674:6)GibbT/52 p 298; 1/53 p 15 1/61 p196;1/62 p 267;2/60 p239;1/66 p280.Yee Fr.BlowOnHead (1674:5) J1/79 pp 843,884; Maclaren p 930; Harrison, Oper.11Yrs.After Inj.1/88 p 848. GamgeeL1/79 p 915; Spanton 17Yrs.After Inj.2/85 p 1139.
—Trephine (1406:3, 1419:1, 1684:4) Hulke Cure L1/79 p 406; 2/83 p814; Harrison 1/88 p 778; Shield 1/89 p 1182; Colman 2/89 p 593; Lawson Complic.Cure 2/90 p 668; Macewen 2/81 p 582.MakinsListN4/89 p 9.Williamson Pls.J1/90 pp 234, 891.
—DrainGamgeeL1/79 p 916;Lucas2/84 p999. FengerT2/84 p 585;Fuhrer p 802.

1420.

CEREBELLAR ABSCESS—CASES(1398:2).
1.VariousHutchinson, 4, T1/61 p 197. Popham Rigid.(1397:4) Pathognom.R2/62 p 82.West 12,L1/62 p 659; Murray 2/87 p 168. Hadden J1/84 p 1087.
Fr.EarDis.(1419:2)ToynbeeT1/55pp306,405. Jackson L 1/77 p 416; Curran 2/81 pp 1040, 1084.Mulligan&Hare J1/90 p 231.
TrephineBrydenJ1/90 p 709.
BRAIN—ATROPHY(159:3,1286:2).
3.CasesPlaxtonJ1/89 p 710.
SymptomsJacksonL2/75 pp 335,337.
PorencephaliaL1/83 pp 649,866;Ree/85p77.
BRAIN—HYPERTROPHY (159:1)—
4.LectureWallorT2/82 p 147.
Different.Diagn. Fr. Chr. Hydrocephal. (1353:4)MauthnierR2/46 p 198.

BRAIN—TUBERCLE (676:6). *Vide* TUBER-
5. CULAR MENINGITIS (1355:4); CRURA CEREBRI (1399:2); PONS (1343:1)—
MULTIPLE TUMOURS Steven, Æt. 7½ Mths. J1/90 p 1244.
SYMPTOMS Bristowe, Absent J1/84 p 803.
OF CEREBELLUM (1398:2) Cubasch MR 1/76 p 147. Davidson T2/77 p 218.
TEMPERATURE (1356:3) T1/66 p 311.
VOMITING (857:2) T1/76 p 679.
6. CAUSING—CHR. HYDROCEPHALUS (1353:4).
IN ADULTS (1357:3) Habershon, Diffic. Diagn. Fr. TYPHOID (1536:5) Or TYPHUS T 1/76 p 679; Inman, Microsp. Ex. 2/52 p 255; R 1/60 p 72. Ogle, 75, MR 2/64 p 458. Irvinge, Multiple L2/77 p 844.
ABSCESS (1419:2). TUM. Excised (1421:4).

1421.

BRAIN—OSSEOUS & CALCAREOUS DE-
1. GENERATION. ATHEROMA ART. (1408:5); BENEATH DURA MATER (1349:5).
PAPERS Virchow CALCIF. OF BRAIN CELLS (1248:2) By Commotion L 2/70 p 676; Cæsar, Calcar Mass In Abscess 2/80 p 768. Ogle MR 1/65 p 513.
BONY TUM. (1661:5) Lydall L 2/72 p 524; 2/84 p 655.
CEREBRAL CANCER & INTRACRANIAL
2. TUMOUR. *Vide* PONS (1343:1); 4TH VENTRICLE (1398:3); CEREBELLUM (1398:1); DURA MATER (1349:2)—
CASES (1421:4) Manning L2/71 p 321; Path. Soc. 1/86 pp 251, 349; Lines On J1/86 p 375; Horsley, 3, Discuss. 2/86 p 671. Ogle MR 1/65 p 482. Hulke, Sarcoma Fr. Petrous Bone T 1/77 p 58; Rec/80 p 326.
—C. HEMIANOPIA (1816:2).
OPERATION Horsley J2/90 p 1290.
CEREBRAL TUMOURS—DIAGNOSIS—
APPARENT CURE Handford L2/90 p 815.
INTRA-CRANIAL PRESSURE L2/81 p 1098.
DIFFICULTIES Bennett T1/58 p 81; R1/58 p 272; 1/60 p 73. Ferrier, Fr. EXPER. ON MONKEYS (1359:3) L2/74 p 760; Jackson, Clin. 1/80 p 277; White 1/86 p 111; Franks, Dispute 1/88 p 225; PS1/88 p 29.
SIGNS SLIGHT Lane J1/85 p 129.
CERVICAL GLANDS Symmet. Enlarged (131:6).
4. CASES (1359:3, 1421:2) Jackson T1/65 p 626; 2/72 pp 626, 698; T1/73 pp 223, 329; 2/73 p 33 *et Seq*; 1/74 p 6 *et Seq*; 2/74 p 119 *et Seq*; 1/75; 2/75 p 94 *et Seq*; Johnson 1/73 pp 653, 681; Tait, Æt. 8½, GENITALS FULLY DEVELOPED (1094:2) PM. 2/54 p 122. Ormerod L1/84 p 524; MR2/77 p 277.
ILLUSTRATING LOCALISATION (1359:2) Gowers L1/79 p 327.
OF FRONTAL LOBES (1344:6).
OF TEMP. SPHENOID. LOBE (1344:4) H. Jackson J1/89 p 414.
PULSATING Godlee, After FRACTURE (1677:1).
ANGEIOMA (1660:1) Goodhart, Calcified L 1/84 p 524.
ANGEIO SARCOMA, Ball L2/89 p 596.
SYMMETRICAL, Ormerod L1/89 p 274.
CYSTIC Smith J1/84 p 13.
CORTICAL CYST Carter T2/80 p 399; L1/82 p 441.
SYPHILITIC (1423:2).
ACTINOMYCOSIS (318:6) L1/88 p 891; 1/90 p 1081; Roc/89 p 158.
—TREPHINE Keller J1/90 p 709.
CAVERNOUS Luschka MR2/55 p 520.
FATTY (1661:1) MR2/67 p 556.
DERMOID—HAIRY (24:5, 1660:5) Ogle MR 2/65 p 208. Hawkins, Expl. T1/60 p 302. Owen, Expl. PS1/90 p 108.
—PERFORAT. SKULL Owen, Pl. PS1/90 p 109.
AT BASE Mallins PM. L 1/88 p 968; Dickinson 1/89 p 380. Habershon T2/64 p 463; 1/65 p 626; 1/68 p 442.
—DERMOID (1660:5) Sainsbury L2/85 p 850.
—CHOLESTEATOMA (1661:1) L1/87 p 526.
—TREPHINE, Cobb J2/88 p 763.
EXCISED (1359:4) Horsley, 2, J2/86 p 32; Minute Details 1/87 p 863; Parker 2/89 p 1212; 2/90 p 1290. Godlee L2/84 p 1090; PM. 1/85 pp 23, 891, 906, 936; Durante Cure 1/86 p 225; 2/87 p 654; Bryant, Cautions 2/86 p 966; Heath 1/88 p 671; Weir Rec/87 pp 236, 289. Makins N3/89 p 297.
—TUBERCULAR (1420:6) Knapp L1/89 p 899.
—CEREBELLAR TUM. (1398:3).
—AT BASE, Mallins, PM. L1/88 p 968.
—AFTER HISTORIES, Horsley L2/87 p 918.

1422.

1. GLIOMA *Vel* BRAIN TUMOUR Virchow MR 1/67 p 30; Nature 1/73 p 383; Rec/79 p 110. Jackson L1/82 p 441. Fincham J1/82 p 49; Ferrier, Infiltrating 2/89 p 922.
—FRONTAL LOBES (1344:6) White L1/85 p 109.
—CORTICAL L1/82 p 441.
—SECONDARY Lawson L1/85 p 989.
Vide GLIO-SARCOMA OF EYE (1842:3); OF RETINA (1260:4).
ENDOTHELIAL TUM. Eve L1/82 p 646.
OPTIC NEURITIS ALWAYS PRESENT Jackson T2/72 p 541 *et Seq*; 1/68 p 392; 2/73 p 541; Allbutt 2/68 p 61. Gowers, Double L2/81 p 1046.
—NOT ALWAYS Jackson L1/82 p 441.
—PROGNOSTIC VALUE Edmunds J1/87 p 960.
3. —FROM CHRONIC ABSCESS (1418:6).
IN INSANE (1378:4) Lyle J2/80 p 804.
CAUSING—EPILEPSY (1306:5); CHR. HYDROCEPHAL. (1353:4); PARAL OF 5TH (1441:3); TINNITUS (1801:6).
—PERFORAT. SKULL (1421:4) Ormerod L 2/87 p 1269.
TREAT. POT. IOD. (1405:4).
CEREBRAL HYDATIDS (933:4) *Vel* CYSTI-
4. CERCI. *Vide* CEREBELLAR CYSTS (1398:3).
CLINICALS Bennett, Æt. 13, T1/62 pp 80, 179; Burton, Fem. Æt. 20, SALACIOUS (1086:2) PM. T1/62 p 158; Legrand 1/60 p 203; 1/75 p 197; 1/69 p 87; 2/70 p 237. Flint, Æt. 19, Sudden Death L1/81 pp 574, 639; Harley 1/67 p 612; 2/70 p 533. Ogle MR2/65 p 206; 2/67 p 425; 1/63 p 250; Sympt. 2/63 p 250; Roc/78 pp 217, 264; /84 p 39; /86 p 172; T1/84 p 609. Armstrong J1/88 p 643; Ed. 2/88 p 442; Carr 2/90 p 291. Gullivor L2/85 p 759; Weber 2/88 p 914.

TeniaSoliumCyst(937:6)DoutyL2/86 p 69.
InChild1Yr.Rec/83 p 254.
InPinealGland(1347:2) Smith,Scc.ToLiver L1/78 p 48.
InPons(1343:1)SuddenDeath.
Simul.Hydrophob.(524:2)DolanP2/79p34.
TreatmentCobbold,CureT1/70 p 356.
—ExcisedGraham&GrubbeL2/90 p 572.

1423.

SARCINÆ CEREBRI (856:5)—
2.CaseJennerMR2/53 p 530.
BRAIN — SYPHILIS. Arter. (722:3); N. System (1339:1); Meninges (1358:5); CranialN.(1437:1);Medulla(1341:6); Pons (1341:6);Cerebellum(1398:2)—
3.Papers MR 2/61 p 288; Mickle, In Insane (1376:5) 2/76 pp 161,439. Broadbent L 1/74 pp 187,255;2/76 p739*etSeq*.WilksT1/62 p135; 2/62 p 60;Althaus1/71 p 646;2/77 p 512;R2/65 p 73. Jackson, Clin. Intra-Cran.S. L 1/80 pp275,357*etSeq*;1/89 p 61.DowseJ2/80 p 661.
Syphiloma (1203:4) Broadbent L1/74 pp 187, p 255; Jackson, Signs2/69 p 802; Dowse1/72 p 539;Althaus2/83 p774.
6.BRAIN—SYPHILIS—SYMPTOMS—
LecturesMR2/61 pp293,301;R2/73 p5.Jones Pecul. T 2/65 p 622. Broadbent,When They May Appear L2/76 p 739; Hulke 1/77 p 200; 2/77 p 171.Fournier,47,T1/78 p 324; Hunt,2, 2/80 p 560. BuzzardL2/82 p 621;Rec/83p336; /84 p 180; T2/83 p 697; 1/84 p 740. MacLaren L2/84 p 764;Lee p 766;Anderson1/85 p 1157; 2/85 p 3; Broadbent 2/85 p 760; 1/89 p 210; Althaus1/87 p 782;PS2/85 p 91.
Gumma (1344:4) Price, Large L 1/84 p 292; Gowers1/89 p 210.CurnowPl.T1/84 p 491.
Endo-Arteritis,Mid-CerebralL1/82 p142.
—BasilarAlthausB1/87 p 149.
FetidSweatAlthausL2/83 p 775.
Stupor(1428:2)BuzzardL2/82 p 621. Althaus B1/87 p 147.
Aphasia(605:5)CurnowPls.T1/84 p 491.
Innocent Tumours In Syphilitic Patients GowersL1/79 p 328.
Vomiting,Chloroform(857:2).
StrabismusOftenDiagnostic(1811:4).
Cephalalgia(1430:3). Paral.(1283:1). Epilepsy (1307:5). Apoplexy (1411:2). Insan. (1376:5). Idiocy (1393:1). Strabismus (1811:1).Insomnia(1195:6).
7.Prognosis Gowers L 1/89 p 259; Summary p 261.
CasesWarren,2Broths.J2/88 p 703.
PM.H.JonesPS2/88 p 229.
TreatmentPS2/88 p 229;L2/82 p621;Gowers, Limits1/89 p 259.HorsleyJ2/90 p 1290.
—Pot.Iod.BuzzardL2/82 p 621.
—Trephine(1684:1)MaclarenL2/84 p 765.
—ExciseHorsleyJ2/90 p 1290.

1424.

BRAIN—INJURIES & WOUNDS (1425:2).
3. Injuries Of Skull (1678:4). Wounds Of Scalp(1674:3).Cerebellum(1398:3)—
Cases—Sequard Diagn. Of Seat (1359:2 T 2/58 p 77; Burnt B 1/77 p 122. Traver MR 2/52 p 27;1/67 p 200; Novel Pts. p 544 Hawkins Singular T 1/54 pp 257, 341; 1/6 pp543,246;ClarkSympt.OfCurcTrcachcrou 2/60 p27. Bryant R 2/60 p172; Wilson Cur AfterInj.WithCircularSaw 2/61 p155. Bigc lowIronBarShotThro'(1425:2)Cure MR 2/5 p 543; Pls. J 1/88 p 840. Wormald No Cas However Trifling Unimportant, Worst Ma DoWell T2/61 p 456; DeMorganSevere,Cur AidToDiagn.1/62pp32.412;Poland Apparen Cure,Death1/63 p188; Hutchinson1/75 p16 *et Seq*; 1/76 p 329 *et Seq* !!! Hewitt Bruise Lacerated2/58 p 491*etSeq*;1/62 p 401.David sonPM.L1/77 p342;AllcockSevere,NoParal. p 346.
Bruised*Contd*.BattlePl.L2/90 p 111.
Gunshot (1425:3) L 2/82 p 31; T 1/82 p 372. Althaus L 1/85 p 846; 2, 1/86 p 840. Barrow SeverePS2/89 p 382.
4.Stick Thro' Cribriform Plate Woollett L2/83 p 845.
PostMortemPepperPlanL2/87 p 556.
PupilIn(1852:6)HutchinsonB1/88 p 110.
Posit. Of HeadOn Pillow B. Sequard J 2/87 p 1180.
LaceratedHorsleyOper.J2/90 p 1287.
LOSS OF CEREBRAL SUBSTANCE Cere-
6. bellum(1398:6);Comp.Fracture(1680:2).
CasesFlourensExper.(1359:2)MR2/62 p 548. Porta All Rt. Hemisphere (1361:3) IntellectPerfectL2/73 p 349.BertRec/79 p 233. Extensive Of Anter. Lobes No Aphasia (605:4 & 606:6) MR 2/73 p 223. Annan T 1/52 p 318;2/52 p 268;SampsonCure2/56p571;2/60 p 156,PirrieCure2/77 p 218; L 2/77 p 83; Callender 2/78 p 551;Robathan p 842;Page 2/81 p 789; Anderson 2/88 p 265; Beach p 818. Hamilton Cure J 1/84 p 995; Barnes 2/85 p 740; Æt. 6, 4oz. 1/79 p 356. Finlay L 1/85 p 293;Spofforth p 294.
Thro'Ear(1681:6)MR2/77 p 205.
By Feather Probe Wife Evacuating Husband'sSkullPS1/87 p 152.
SymptomsNil*Contd*.BirdJ2/87 p 720.

1425.

BRAIN—FOREIGN BODIES IN (1678:4)—
2.CasesFlourensExp.MR2/62 p 548. Carpenter ManiacWhoThrustWires,Needles,Awls,Into BrainWithComfortT2/76 p19;Wharton,316, 2/79 p 537; J 1/81 p 492; Draper 1/80 p 492; L1/90 p 663.
Dagger,13TimesInto,PulledOutBy MachineryCureL2/81 p 845;PS1/82 p 314.
Knife(1678:5)ExtractedAfter2Yrs. & 8 Mths. T 2/61 p 278; 13 Yrs. R 1/67 p 173. Watkins FoundPM.J1/90 p 542.
Pen Holder & Nib Long There Entry UnknownPS1/88 p 70.
Ramrod(1424:3)HammeredOut,Curc PS 2/83 p 319.
Nail For 40 Yrs. PS 2/84 p 505. MacQueen, 4 SelfDrivenIn,CurcL2/90 p 721.

BREECH OF GUN Day PS 2/84 p 419. Hughos
3. BuriodIn14Mths.L2/58 p 307.
BULLETS (1424:3,1642:4) GUN-SHOT WOUNDS (1641:6,1678:4)FlourensExp. MR2/62 p 548; T 2/70 pp 591, 674. West L 1/62 p 658; 1/76 p705. Longmore In Crimea MR 1/63 p419; TeevanExp. Cause Of Size Of HOLE (1679:3) 2/64 p 205. Jobert Removed 22 Mths. R 1/68 p 162; Markoe Remain Yrs. Rec /80 p 413. Newington, 7 Wks. J 1/81 p 593; Richmond p 596. Smith Cure L 1/79 p 622; Trousseau p 788; Duncan PM. p 789. Long, Extracted Fr. CraninmT 2/56 p 167; 1/72 p 199; L 2/78 p 551. Colbourne Cure J 1/79 p 625; L 1/81 p 248;BrnntonPM.After 30 Yrs. p 253. Gay, 16Days,CureRec/82 p 18.Jordan,3,Retained L 2/82 p 808; Bowen 2/83 p 949; Jones Removed After Yr. 1/84 p 1026; Keetley 2/89 p 541; Rose 2/84 p 1093; Gardner 1/85 pp 61, 155;Battle2/90 p 61.
—OPERAT.L1/86 p 840.
—RETAINED*Contd.*Parsons J 2/84 p 759; 2/88 p 153.
—PASSINGACROSSJonesCureL1/89 p 424.
—EYE BLOWN AWAY Bullet Lodged, Æt. 9, PracticallyWellIn3Hrs.Clarke L 2/89 p 621.
BRAIN—SYMPTOMS FOLLOW. WOUNDS
3. (1426:6).OFSKULL(1678:4)—
PAPERBattleL2/90 p 61*etSeq.*
OPTICNEURITIS(1404:3)L2/90 p 61.
TEMPERAT.ChartsL2/90 p 61.
HEMIPLEGIA (1286:5). EPILEPSY (1306:5). PARALYTIC INSANITY (1279:2) *Vide* 1678:6. LOSS OF SMELL (598:1). PULMONARY DIS. (646:4).DIABETES(335:5).
FATTYDEGEN.(1673:2)P1/79 p 131.
TREATMENT Bryant R 2/72 p 202. Flourens, Cure, *Vide* 1424:4, 5, MR 2/62 p 548. Smith L1/58 p 626.

1426.

FUNGUS *Vel* HERNIA CEREBRI. OF
3. DURA MATER (1349:4). ENCEPHALCELE (1677:1)—
CASES Hewitt L 1/64 pp 241, 260 (Collodion). Sampson,CnreT2/58 p 572;Per NASAL BONE (588:2)2/60 p 180. Adams,PlasticOper.L2/76 p 679. Baxter, Pecnl. 1/82 p 310; Maclaren, Treat. 1/86 p 543. Mason, Cure 1/90 p 801; Lawson, Complicated Case Pl. 2/90 p 668. Longmore,Oper.CureJ2/82 p 928.
—FALSEMacewenL1/85 p 936.
EXENCEPHALOUSINFANT(1677:2).
BRAIN—CONCUSSION.SPINE(1259:4)—
4.LECTURES Erichsen, True, False, Stunning L1/78 p 116. Miller MR 1/53 p 64; 1/54 p 469. HewittT2/58 p 235 *etSeq*;1/61 p 673. Bryant
5. R2/60 p 172. West L 1/62 pp 483, 657; Hilton, REST2/60p207;Bryant2/88p405.Hutchinson T1/76 p3*etSeq.*
CIRCULAT.INBRAINJ2/87 p 797.
CONTRECOUPBryantR2/60 p 172. Clark T2/68
3. p73.Gay,AnErrorMR1/59 p167.
BRAIN — CONCUSSION — SYMPTOMS (1425:5).HEMIPLEGIA(1286:2)—
LECTURES Hutchinson T 1/76 p 28. Gardon L2/82 p 92;Savory p 883.
POLYDIPSIA(120:1)MartinT1/60p244;MR1/61 p 256;L1/82 p 24.
BULIMIA(119:2).
VAGUS (1443:5) Injury, Death, Hilton L 2/60 p 207;1/81 p 489.
OPHTHALMOSCOPE (1823:4) Compared WITH COMPRESSION(1427:2)T2/75 p 402.
TREATMENTHutchinsonT1/76 p 81.

1427.

BRAIN—COMPRESSION. *Vide*1679:5—
2.LECTURES Hewitt,CanItBe?Pros,Cons.T2/55 p 180; Hutchinson, Sympts. Not Orthodox 1/65 p 8.BryantR2/60p173;Cock,Wonderful, Trephining 1/58 p 137. West L 1/62 p 657; Garden2/82 p92;NotFr.DepressedBone p93.
OPHTHALMOSCOPE(1426:6).
SHOCK,Simulating(1637:1).
TREPHINE(1484:1)MacewenL1/85 p 886.
BRAIN — IRRITATION. IRRITABILITY (1409:6).
LECTUREGardenL2/82 p92.

1428.

2.COMA. *Vide* LETHARGY (1366:5); SYNCOPE (790:3)—
PHYSIOLOGY Johnson T 1/69 p 351; Always Exam. Urine 1/58 p 312; Savory 1/85 p 41; Mercier p 411;L1/87 pp 481,547.
INCHILD—PUPIL,PINCHSKINT2/82 p 532.
KUSSMAUL'S COMA Rec /84 p 93. *Vide* 334:4. SaundbyT1/85 pp 139,175.
—SINEDIABETESRec/84 p 347;L2/84 p 927.
COMA—CAUSES—
DIAGNOSIS Curnow, Diffic. L 2/77 p 916; Southey 2/80 p 881. Beard, Sudden, Tables P2/82 p 295.
TEMPERAT.(1404:1)Forster,AidL2/79 p 941.
CEREBRAL EXHAUSTION (1365:2) Radcliffe L1/73 p 519.
TUBERCULOSISSucklingRelapsing J1/88 p 74.
SYPHILIS (1423:6). URÆMIA (1018:5). DRUNK OR DYING (425:2). LEAD POIS.(291:2). MENING.DIS.(1352:4).RHEUM.(1454:3).EPILEPSY (1311:6).APOPLEXY(1411:3).
COMA—TREATMENT—
4.POSITION (223:4) BowlesT1/60 p 126. Hudson L1/89 p 919.
FREERESPIRAT.(629:6)HunterT1/60 p 179.
FIRING(213:5)Sequard,RatioL1/66 p 140.
6.TEA(423:5)SewellL2/64 p 66.H.BennettB1/75 p 301.
—ENEMA,ASINOPIUMPOIS.(460:3).
STERTOR—SNORING—
CAUSESBowles T1/60 p 126; L1/70 p 875; 2/80 pp 971,1010;J1/81 p 845.PooroL2/80 p 369.
—LARYNGEALPooreL2/80 p 370.
—PARALYSIS OF TONGUE (809:4); OF VELUM PALATI(825:5).
TREAT.—POSTURE(223:4)Bowles,*Supra.*

1429.

CEPHALALGIA—HEADACHE—

2.Lectures Symonds T 1/58 p 285 *et Seq*; 1/69 p 333; Walshe 1/49 pp 469, 496. Unusual Pathol. Condit.L1/48 p 468. No Sympt. Requires More Careful Consider. T 1/68 p 553; Jackson, Use Ophthalmoscope (1404:2) If Severe & Contd. 2/71 p 581; L 1/80 p 275. SievekingChr.Period.T2/54 pp156,181,208. ThompsonB2/78 p 77.DayJ1/80 p 116.
Statisticsherman T2/84 p 742.
SympatheticDayJ2/78 p 715.
Varieties, Laycock T 1/71 p 152. Murphy L 1/54 p 180, 209, 300, 359, 540; 2/65 p 679. JohnsonT2/53 p 390.
Occipital (1429:5) WoakesCauses Pl. P 1/78 p 262. Bastian, InCerebellar Dis. (1397:2) L 2/78 p 245. Bright's Dis. (1018:3). *Vide* 1237:2.
—Treat.IrvingeJ1/88 p 1195.
ScalpTender(1674:3)JonesP1/89 p 345.
—Amyl.BruntonP1/89 p345.
3.In Child (1623:2) West, Persistent Gener. BrainDis.R1/72 p 334;T1/61 p 353; Day2/72 p 503;L1/75 p 854; PS1/82 p133;Rec/83 p347. West, Confounded With Chr. Hydroceph. (1356:5) Of 2nd Dent.(102:3) T1/61 p 354.In SchoolsRec/80 p 424.
—RecurrentWarnerJ2/79 p 889.
CEPHALALGIA—CAUSES *Supra.*—
5.Lectures Bastian, Diagn.Value L2/74 p650. JennerDiagn.ValueWithOrWithontDelir. (1474:4) T2/60 p 505; Thompson 1/78 p 150. BruntonJ1/85 p169; Day2/78 p 715.
VariousChcadleL1/87 p 1088.
OcularTension(1815:2)J1/85 p169.
Anæmia *et*Hyperæmia, Jones, Diagn.BySippingWater(120:5) P1/89 p 337.
StoopingForwardL1/87 p 381.
CerebralDis.(1403:4)Diagn.Value.
CerebellarDis.(1397:4).
OssificationOfCerebralArteries (1408:4) MR2/54 p 103.
Aneur. Of Basilar (730:4) Crosby, Causing Occipital(1429:2)T2/61 p 107.
Periosteal Dis. Of Dura Mater (1349:4, 1433:4);CerebralRheum. Cerebral Meningit. Rheum.OrGoutyHeadache(1468:2) Goolden L2/51 p 140. Symonds T1/58 p 496; 2/57 p 198; 1/58 p 157; 1/59 p 428. Reynolds Gouty B 1/78 p 67. Haig P 1/86 p 180. *Vide* Delir.Rh.F.(1454:1).
—Chloral(1474:6)BouchutT1/75 p 679.
Relat.ToAc.Uric.(1031:1)HaigL1/87 p1088; J1/88 p 73.

1430.

1.Osseous Spicula (1320:4) Pain Gener. Intermittent,GravesT1/61 p 651.
TraumaticHorsleyOper.J2/90 p 1290.
EyeStrain(1815:2).Tænia(937:5).
HairStrain(21:1)L2/85 p 124.
AcademyHeadaches Ed. L 1/85 p 1091; 1/88 p 1042.J1/80 p 936.
SchoolBennett,BadVentil.J2/80 p 530.
Dental Caries (106:6) SymondsT1/58 p 339. NasalDis.(1433:5).
AuralDis.(1799:3)Rec/88 p 493.
3.Meteorolog. Changes (580:1) De Lisle DepressedBarom.T2/73 p 676.
PancreaticDis.(994:2)ChiefSymptom.
Syphilis(1423:6)MR2/61 p 301;2/76 p180;Ed T1/68 p 553.McLeanL2/69 p 794;Moxon1/7. p 749; Gowers Diagn. 1/89 p 209; Peter 2/7' p 171;Jackson 1/80 p 275.
—Hyd.Subm.(303:3) $\frac{1}{60}$ Gr.PeterL2/87 p662 T1/83 p 622. *Vide* Insan. (1375:6);S.Mening (1358:5).
5.Gastric Disturbance (843:2) *Vel* Bilious Headache, Hot Sponge To Forehead (480:1) Ch. D. p 352. Symonds Hot Coffee (400.1)T1/58pp473,495.FenwickL1/87p1271 *Vide* Biliousness(849:1).
—Fr.WorryBruntonP2/85 p 272.
—Saliva,TestsL1/87 p 1271.
—Treat. — Hydrarg. Biniod. Illingworth J2/87 p 252.
— —Antipyrin (400:5) Ogilvy J 2/87 p 123, L2/87 p 795 *etSeq.*

1431.

CEPHALALG.—TREAT. *Vide*1429:1,1433:5.
1.Lectures Symonds T 1/58 p 471. Thompson B 2/78 p 78. Dupuy P 1/78 p 219; 1/81 p 377; Jones1/89 p 344.DayJ2/78 p 715.
Various L 2/73 p 904; Day1/75 p 853. Howie J1/78 p 513.
LearnToBreatheBlakeL2/90 p 1366.
NoMeatHaigP2/84 p 113;1/86 p 180.Brunton Expl.J1/85 p 169.
ColdAffusion(1302:6)ChristisonL1/87 p454.
Coffee c. Morphia (1430:5) MR 2/56 p 240. DayT2/81 p 704.
CitrateCaffein(399:5)T1/81 p 659;2/81 p 33. SaundersL1/85 p 235.
Pulsatilla(460:1)Rec/80 p 444.
Collinsonia (1094:4) Shoemaker, Suppos. J2/87 p 713.
SecaleRogersT1/83 p 535.
2.NuxVom.℞Doses,10MinutesT1/83 p 622.
Pilocarpine(418:1)Jones,2,P1/85 p 261.
Morphia (461:6) Moxon, Even In Intra-Cranial Dis. Hypoderm. L 1/75 pp 751,845, 854*etSeq.* Symonds T1/58 p 472. Haig,Expl. LowerTens.J2/89 p 1210.
Aconite (468:1) Fleming R 2/47 p 77; L 2/37 p 925; When 2/73 p 904. Symonds, Cautions T1/58 p 473.
Strychnia (390:1) Spender, "The Remedy" MR1/72 p 228.
4.Croton Chloral (1435:5) Skerritt, When L2/76 p 815.RiddleJ1/79 p 667;2/78 p 717.
AmylNitrite(447:4)ForsterL2/73 p 904; 2/75 p 556;MR1/74 p 319;Pick1/76 p 476.
Ac.Phosphor.P1/81 p 377.
Carbon. Bisulphide (235:2) Kenyon T2/68 p 77;Wilks1/69 p 2.
Glonoine (271:4) FieldT1/58 pp 291,384;1/59 p 339. Robson J1/80 p 556. HammondP1/82 p 456. Stewart, When Rec /82 p 272; L 2/87 p 1135.
—BadHaig,WhyP2/84 p 116.

5.Ammonia (154:2) Laycock, Espec. Inhaled T1/65 p 448;2/73 p 133;2/61 p 48.
Pot.Iod. (1430:3) Moxon,FreelyInObstinate, Worse At First L 1/75 p 751. Haley,Spec. If FrontalT2/81 p 755.
SodiiChlor.(267:5)Symonds,InSympathetic T1/58 p 496.
SodæSalicyl.(1434:5)SmallDoses.

1432.

1.Electricity (1436:2). Hot Sponge ToForehead(1430:5).
Bleeding(163:6)BrownJ1/80 p 14.
CuppingHare,NapeJ2/83 p 156.
Posture (223:3) Henry, Arms Above Head R1/60 p 133.
HeadHigh,PillowHardDayJ2/78 p 717.
Hip&FootBath(229:1)GibbonT2/55 p 130.
2.CarotidsCompress(744:2)T1/64 p 649.
TemporalsCompress(1687:1)T1/59 p 323.
Sternuatories&Errhines (222:2) Laycock T1/65 p 488.
3.Percuteur(1244:1)NealeL2/90 p 1336.
ViolentExercisePS2/88 p 224.
HEMICRANIA—NEURALGIC, NERVOUS
4. *Vel* SICK HEADACHE—MIGRAINE *Vel* MEGRIM (1816:2). *Vide* 1235:4—
Lectures – CasesSievekingChr.&Periodic. T2/54 pp 156, 181, 208; Symonds 1/58 p 419; Simpson1/61 p516;Jones1/66 p139;1/74 p123 *et Seq*; Wilks1/69 p 1;Liveing & Latham2/73
5. p132; L2/73 p 522; MR1/74 p 306; 1/61 p 250. Nature R2/68 p 35. Day L 1/75 p 853; J1/80 p 116;1/81 p 224;T2/81 p 677;Briquet(1335:2) 2/58 p 559 ; Allbutt 1/85 p 203. Murchison, AlwaysExam.Kidneys (1034:5)L1/74 p 538; Ringer,Condit.OfN.System1/77 p228. NothnagelPS1/89 p 28.
EtymologyAllbuttT1/85 p 203.
CasesJones,5,PS2/84 p 193.
—c. Paralysis Of 3rd—Ophthalmoplegia (1437:2)SaundbyL2/82 p 345;1/85 p57.CharcotP2/90 p 364.
6.PathologyAllbuttT1/85pp205,206.DayJ2/78 p 715.MacalisterL2/88 p 55;Peake2/90 p666; Clouston p 1319;PS1/89 p 28.
InChildren(1429:3).

1433.

HEMICRANIA—SYMPTOMS—
1.Paper Spender J1/84 p 1144; Day 1/80 p 117. Drysdale,TypicalP1/85 p 251;Jones,Self1/86 p98.
DueToRupture Of Inhibition (1233:2) AllbuttT1/85 pp 205,207.
—ContractedVesselsPS1/89 p 29.
VomitingNoHeadacheAllbuttL1/84 p 508.
AlternateWithGastralgia(840:3).
Marked—LarvalT1/85 p 205.
CerebralRheum.(1429:5)Distinct.
IllTemper (1371:5), Drunkenness (425:1) Altern.AllbuttMR1/74 p 319;T1/85 p 206.
Depression(1383:4)AllbuttT1/85 p 205.
SkinTannedAllbuttMR1/74 p 313.
2.Hemiopia(1816:2)AllbuttMR1/74 p 315;T1/85 p 205.
SparksBeforeEyes(1812:4).
ApparitionsWeirMitchellRec/87 p 538.
Aphasia(605:5)T1/85 p 206.
Transitory Hemiplegia (1284:4) Allbutt MR1/74 p 315;T1/85 p 206.
Vertigo(1304:2).
WritingLengthenedMoneyL1/86 p 205.
HEMICRANIA—RELATIONS TO—
4.MultipleJ1/84 p 645.
Gout (1429:5, 1468:2) Liveing MR 1/74 p 312. Reynolds B 1/78 p 67. Allbutt T 1/85 p 205. LathamL1/86 p773.HaigP1/86 p180.Gouty Headache(1429:5).
Ac.Uric.(1429:5)HaigL1/88 p 70;J1/88p73.
Rheum.(1461:5)JacksonL2/75 p 51.
HysteriaL2/90 p 1407.
Chorea(1293:1)JacksonL2/75 p 51.
Paralysis Of 3rd N.(1437:2) SaundbyL2/82 p 345; Snell, Recurrent 1/85 p 938; Pattison Do.2/90 p 538.
Astigmatism(1815:2)Savage J2/82 p 909. AllbuttT1/85 p 208;Hewetson p 375.
Menses(1141:1);Ut.Dis.(1111:3);Anal.Fiss. (888:3) ; Nasal Reflexes (591:2) ; Ataxie (1261:2).
Uræmia(1017:5)DrysdaleP1/85 p 252.
5.Epilepsy(1310:3)Jackson L2/75 p 244; T 1/85 p 204.
—QuiteDissimilar,WilksL2/88 p 263.
LocalSyncope(1246:1).
HEMICRANIA—TREATMENT—
6.PapersHammond R2/69 p 28; Radcliffe 2/63 p 339.Buzzard,FoodFatsL2/70 p119.Allbutt MR 1/74 p 319. Hamilton T 1/75 p 348; Fort, Form. 2/76 p 216 ; Seguin 1/78 p 179; T 1/84 p 130;Rec/78 p27.JackL2/84 p351;Prescript. 2/90 p 325 ; Allbutt 1/84 p 508 ; T 1/85 p 207. SpenderJ1/84 p 1144.HaigP2/84 p113.Nothnagel PS1/89 p 79.
RationalBroadbentJ2/86 p 313.
ForcedRespir.BlakeL2/90 p 336.

1434.

1.Vegetable Diet Haig, Specif. P 2/84 p 113; PS1/89 p 79.
Piscidia(412:1)PS1/84 p 192.
Cocaine(455:5)Hypo.DunnRec/88 p 445.
EthoxyCaffeineB1/87 p 17.
2.CaffeineSmith,Gr.j.½Hr.T1/83 p 622.
—BromideJonesP1/86 p 98.
—c.Phenacetin Gr. ij.(1478.6) Rec/90 p 473; B2/89 p 20.
Strychnia(1431:2)T1/85 p 207.
Guarana (455:6) L 2/72 p 313; Wilks p 507 ; Speake, Plan Specif. 2/90 p 666; Allbutt 1/84 p 509; MR 1/74 p 319. De Lisle T 1/73 p 586; 1/78 p 179;Day?2/81 p 677;J2/79 p 784.
Acon. (1431:2). Opium (1431:1). Coffee (1431:1).
MorphiaDay,Hypo.T2/81 p 677; L2/84 p 351.
Tea(453:3)SymondsT1/58 p 473;Day,Bad2/81 p 704.
Papain c.IridinoBrowneL2/90 p 269.

CANNABIS (363:1) Murray, ♏ x. L 1/72 p 539.
3. Allbutt MR 1/74 p 319. Seguin T 1/78 p 179; SpecificJ2/79 p 783;T2/80 p 672;Rec/81 p 99. Beale J1/84 p 1144; Mackenzie, Specif. Plan 1/87 p 97.GreenePP2/83 p 35.
SECALE(326:3)MR1/74 p 319;L2/78 p 212.
QUININE (403:4) c. DIGITAL. (373:3) MR 2/60
4. p 561; T1/60 p 480; Symonds, Act.1/58 p 473; Thompson, c. CAPSICO (381:5) & GINGER (347:4)Less Dose Suffices 1/78 p 150; Day, c. ARSEN.*et*POT.BROM.2/81 p 703.
VALERIAN(397:6) Symonds T 1/58 p 473. *Vide* ZINCIVALER.(1435:3).
ANTIPYRIN(400:5)L2/87p795 *etSeq*;Wilks2/88 p 263;J2/87 p 123*etSeq*;P1/88 p 99.
—RATIOHaigJ1/88 p 1007.
PHENACETIN(1478:6)B2/89 p 20.
ALCOHOLDay,WhenT2/81 p 704.
TURPENTINE(350:2)MR2/64 p 245.
AMMONIA(1431:5)PerNares.
POT.BROM.(266:5)WilksL1/70 p 191;ʒj—ʒiss; 1/75 p338;Day2/81 p703;L1/75 p854.Yandell R2/70 p 140.
5.SODÆSALICYL.(359:2)Rec/83 p 505; /84 p 499. Brunton, Gr. ½ Every ¼ Hr.J 1/85 p317; ʒss. Specif.T1/85 p 314;PS1/87 p 548. Haig P1/86 p 183;Expl.L1/88 p 71.LittleB2/88 p 173.
SODIICHLOR.(1431:5)L1/87 p 951.

1435.

2.AMMONIICHLOR.(255:4,1239:4)SymondsT1/58 p 495; Hamilton, ʒss. Every Hr. 1/75 p 348. WhenMR1/60 p 283.
IRON,DIALYSED(295:3)DayT2/81 p 703.
ARSENIC(280:3)SymondsT1/58 p 475;Day2/81 p 703.
NICKEL(1240:1).
ZINCIOX.(285:2)SymondsT1/58 p 475.
3.—SULPH.(285:6)SymondsT1/58 p 475.
—VALER.(286:6)T1/58 p 475.ThompsonB 2/78 p 78. *Vide* VALER.(1434:4).
PHOSPHORUS(239:5)SymondsT1/58 p495. *Vide* NEURALGIA(1240:6).
AMYL(1431:4).ERRHINES(1432:2).
4.SEPIADrysdaleP1/85 p 254.
5.CHLORAL (444:4, 1431:4) Wilks L 1/70 p 191; Meryon2/71 p705.DayT2/81 pp 677,703. *Vide* 1401:4.
—ASENEMASCURET2/78 p 598.
CROTONCHLORAL(443:3)SkerrittL2/76 pp776, 815;MR 1/75 p 509.Will B 2/75 p 350. Riddell J1/79 p 667.DayT2/81 p 703.
CHLOROFORMDayT2/81 p 677.
GLONOINE(1431:4)DrysdaleP1/85 p 254.
CHLORODYNEJackL2/84 p 351.
6.AC.NIT.HYDROCHL.Haig, Specif. J 1/88 pp 73, 1007.

1436.

1.PHYSIOLOGICAL REST(199:6) Hilton, Singular CaseL2/61 p 6.
EXERCISETOFATIGUEP1/85p254;L2/90p1336.
MASSAGE(223:6)L2/85 p 125.PadingtonP 2/86 p 434.
PERCUTEUR(1244:1)NealeL2/90 p 1336.
COMPRESS.CAROT.&TEMPORALS(1432:2).
CONGELAT.(189:6)ArnottT1/53 p 299.
SITINSUN'SRAYS(183:1)MR2/73 p 262.
ELECTRICITY(194:2)Poore L 2/74 p 301. Jones B1/76 p 61.Ed.C.Current T 2/73 p 328;Hammond 1/84 p 130. Search For Painful Spot Rec/82 p 218.
BLISTER4TH&5THSPINET1/85 p 207.
INCISESCALPAllbuttT1/85 p 206.
MENTHOL(374:1)ACharmB1/84 p 13.
CORRECTASTIGMATISM(1433:4).
BANDAGINGMitchellT1/79 p 636.

1437.

CRANIAL NERVES—
1.MOTORFUNCTIONS,Horsley,Exper.Plan J 2/88 p 220.
PARALYSES,MULTIPLEBuzzardL1/88 p 676.
FIRST *Vel*OLFACTORY(597:5).
SECOND *Vel*OPTIC(1857:3).
MOTOR OCULI — THIRD CRANIAL NERVE. STRABISMUS (1810:4)—
2.EXOPHTHALMOS(1838:2) Induced By Destruction,LaycockT1/62 p 450.
PARALYSIS (1271:3) Sequard, Foll. NEURALG. OF5TH(1243:3).Buzzard,OfOne Side, Almost AlwaysPeripheralL2/75 p 486;Moore,InDis. Of PONS (1342:3) Foll. Concus. Brain 2/77 pp 762, 799; Jackson 1/80 p 276; Lees, With CerebralSympts.1/83 p103;Suckling c.5TH & 6TH2/88 p 1131.BroadbentJ2/79 p 87.
—OFTEN PRECEDES ATAXIE (261:2) Jackson L1/82 p 276;B2/87 p 18.
—DOUBLESturgeL1/81 p 829.
—SYPHILITIC(1283:4,1811:1) De Meric L 1/70 pp 584,697;1/74 pp 46,115.DixonT2/58 p 419; 2/61pp85,134.MR1/56p133;1/63 p42.Jackson L1/80 p 275.
TROCHLEARIS *Vel* FOURTH CRANIAL—
5.PHYSIOLOGYAlthaus,ShownIn Case Of ParalysisL2/68 p 729;Lee2/87 p 9.
ORIGINDuvalL2/78 p 822.
PARALYSISRec/88 p 259.
TRIFACIAL *Vel* FIFTH CRANIAL—
DISTRIBUTION,FerrierL1/88 p 2;P2/89 p 63.
PHYSIOL.(1242:3) Laycock T 2/71 p 296. Meynert,TrophicRootL 1/75 p 211;Sequard,FallaciesOfMajendie's Exper. 2/76 p 75. Archer J2/78 p 515.
MOTORFUNCTIONS,HorsleyJ2/88 p 291.
RELAT.TOARACHNOID(1350:5);CHARCOT'SDIS. 1261:3.
CONNECT. With VAGUS (1443:3) Habershon T1/76 p 434.
INFLU.ONEAR(1799:2)Rec/83 p 250.
DIVISIONINFLAM.OFCORNEASandersonL1/82 p553.Bernard,SALIVAIncreased(812:1)T1/61 p 544.
—CHOREA(1291:4).
FIFTH CRANIAL—DISEASES—
6. CASES Beveridge PM. T 1/68 p 199. Althaus UniqueL2/68 p 729.
ULCERS(1846:2)c. CORNEAL SLOUGH (1845:5). CATARACT (1867:4). EYE DIS. (1819:3). IN HYDROPHO.(524:5).PULMON.DIS.(646:4).

1438.

RIFACIAL NERVE — DRUGS THAT . SPECIALLY INFLUENCE—
Croton Chloral (443:3); Mercury (301:4); Gelseminum(1243:5).
IC DOULOUREUX — NEURALGIA OF . FIFTH (1243:1)—
IFTH NERVE—PARALYSIS (1271:3)—
Cases Ward Accident,Corneal Ulcer T 1/58 p 427; Jackson 2/61 p 607. Althaus L 2/68 p729.ArcherOf Both Branches J 2/78 p 514; Broadbent2/79 p 88;WherryÆt.3, 1/82 p 15; Gabbett c.Hysteria2/82 p 943.
TraumaticFerrierL1/88 p 1.
Gouty(1400:4)HutchinsonL2/84 p 946.
Blister4thDorsal(1254:2) L2/84 p 997.
Syphilitic(1283:4)Hutchinson T 2/61 pp 83, 133; 1/68 p 533. Ramskill PM. L 1/68 pp 407, 813;MR1/63 p42;ArcherOphth.Branch2/61 p 67.
ASSERIAN GANGLION—
.Infl.OfEye(1839:3)Fr. Divis. Exp. MR 1/63 p 233;L2/90 p 914. Hemming J 2/90 p 1064.
In Herpes Frontalis (53:4) Carter L 2/76 p111.
Dis. Diagn. Sequard T 1/62 p 554; Beveridge PM.1/68 p199.AlthausL2/68 p 729.
—Neuralg.(1236:6)RoseL2/90 p 914.
ExcisedRosePlanL2/90 p 914. *et Seq.*
USTATORY BRANCH OF FIFTH (803:1).
PHTHALMIC BRANCH OF FIFTH—
DivisionLabordeL1/80 p 814.

1439.

URICULO-TEMPOR. BRANCH OF . FIFTH—
TheMotorNerveOfParotid(812:5).
StretchedInTic(1244:1).
NFER. MAXILLARY NERVE—
ExcisionNewOper.T1/82 p 242.
UPER-MAXILL. BRANCH OF FIFTH—
Division Carnochan Nutrit. Of Face UnimpairedR2/58 p 209.
Meckel's Gangl. Excision Carnochan's Oper.Chavasse J2/82 p 747; Plan 1/90 p 163; L1/84 p 388;Walsham p 389;Ferrier1/88 p 3. AbbePlanB2/89 p 266.
.Infra-OrbitalExcisedChavasseL1/84 p 388.
—MyxomaWilliamsL2/89 p1185.
BDUCENS *Vel* SIXTH CRANIAL NERVE,
.Paralysis (1271:3) Bouchut Diagnostic SymptomR2/66 p 75.
—Often Precedes Locom. Ataxie (1261:2).
Syphilitic Paralysis (1283:4) Hutchinson T2/61 p 134;1/68 p553;L1/68 p 407,PM.p813.
ACIAL NERVE *Vel* PORTIO DURA—
.Physiol.Pathol. Gowers L 1/74 p507; Gairdner 1/61 p 477. Shaw Med. Gaz. 21/37 p 164. HorsleyExper.J2/88 p 221.CorfeT2/67 p 452. Relat.ToArachnoid (1350:5) Struthers Sole MotorN.OfBuccinator(1690:6)R2/61 p 64.
OriginOfSup.BranchesL2/87 p 1079.
Stretching (1691:6).

1440.

PORTIO DURA — PARALYSIS—BELL'S
1. FACIAL PALSY—FACIAL HEMIPLEGIA, *Vide* 1288:1—
LecturesSanders L 2/65 pp 452, 478; Gairdner1/61p477.Erb.WhatPartOfN.IsAffected? T2/75 p 272;L2/75 p 484;Anderson2/74 p333; Jackson 1/77 p 45; Buzzard Periph. Paral. 2/75 p 484. WilksT1/68 pp170,225;Shaw 1/58 p 427. Duchenne MR 1/55 p 143; 2/73 p 328. Bird Med. Gaz. 4/47 p 1070. Sequard R 1/65 347; Causes L 1/77 p 340 *et Seq*; Thomas 1/86 p 97.
DifferentialDiagn.HorsleyJ2/88 p 221.
—OfF.Hemipleg.OfCerebr.Dis.(1288:1).
4.Dysacusis—Deafness(1803:3) L 1/87 p1299.
Orbicularis Palpebrarum, Paralyzed Diagn.(1875:2) Todd T 2/60 p 58; 1/63 pp 212, 518.Duchenne v.ToddMR1/55 p 143.
Palate(825:5)SandersCondition R 2/65 p 68; T2/75 p 272.
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5.CongenitalL1/88 p 656.
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PeripheralSuckling,2,Pls.N5/89 p 8.
Brain Dis. Sequard Var. Parts L 1/77 p 485 *et Seq*; Resumé p 828; Thomas 1/86 p 97; Jackson Cure 1/87 p 680; Skerritt PM. 1/78 p 169. Coupland Vertebr. Art. (1407:5) PluggedJ1/77 p 364.
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Puerperal Albuminuria (1597:3) Simpson T2/60 p 445.
Smoking(380:2)SmithL2/45 p 540.
Syphilis(1283:4)HutchinsonT2/61 p133;1/68 pp 553,605;L1/68 pp 407; PM. 813; Lane 2/70 p 47.
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3.Various Hutchinson T 2/61 p 606; 2/66 p 583. Broadbent L 2/66 p 634; Ramskill, c. Paral. Of2nd,3rd,&5th,NoHemiplegia1/68 p406. ThomasPS2/85 p 509.
Double Paral. T 2/61 p 607; Todd, Dis. Of Temp. Bones (1686:4) 2/60 p 58. Gairdner, SpeechDefect.(608:1)L1/61 p477;Jackson, Often Fr. Cancer 1/80 p 276; Broadbent, Fr. Cold1/81 p 620; Bristowe1/83 p 1.
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Contract.Follow.BanhamPS1/84 p 226.
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5.Emetics(220:2)Amer.J.47/32 p 211.
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OfPtosis(1875:4).
Electric (194:2) Bird,Med. Gaz. 4/47 p 1070; T 2/66 p 583; MR 1/59 p 105; Duchenne 1/55

p 147;Danger If CEREBRAL,Of SYNCOPE 2/73 p 328.NewT2/77 p 244.Paul,PlanR2/73 p 49. Buzzard,Diagn. Plan L2/75 p 484; Reynolds 1/70 p 576. Watteville, Plan, Diagn. P 1/80 p 354.
BLISTEROver4TH&5THD.VERT.(1254:2) HarkinL2/84 pp 56,995.
FACIAL SPASM (111:1)—PAINLESS TIC—
LECTURES Ferrier T 1/78 p 457. Leube, New Sympt.J1/79 p 154.
TREATMENTSturgeL2/80 p 815.
—STRETCHFACIALN.(1691:6)T2/78 p 632.
—RHIGOLENESPRAY(189:6)B2/87 p 154.
6.BLISTER4THDORSAL(1254:2)L2/84 p 996.

1442.

CHORDA TYMPANI OF PORTIO DURA—
1.THETHIRTEENTHCRANIALNERVEL1/84 p 220.
3.ORIGINVelpeauL1/78 p 876.
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THENERVEOFSUB-MAXILL.GLAND(812:4).
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4.ACTIONOFATROPINEUPON(375:3).
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5.PARALYSIS(1271:3)WilksT1/68 p 387.
SPINAL ACCESSORY OF EIGHTH PAIR—
DISTRIBUTION Jackson T 2/66 p 638. Hilton, Remarkable, Why? L 2/61 p 343. Hermann, ResuméMR2/76 p 373.
6.PARALYSIS (1271:3) Jackson, C. PARAL. OF CORDS(600:3)PM. T2/66 p 638.
—HYSTER. (1274:3) C. APHONIA (609:1) T 2/61 p 358.
—SPONT.CUREHewerL2/85 p 431.
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1443.

VAGUS *Vel* PNEUMO-GASTRIC NERVE—
2.TENTHCRANIALHorsleyJ2/88 p 221.
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BILATERALSECT.BIRDS T1/79 p 510.
RT.VAGUSSUPPLIESSMALLINTEST.(863:1).
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VAGUS—INFLUENCE—
3.ON CIRCULAT. HEART (762:2);LUNGS, RESPIR. (628 : 2); DIS. FT. DEFECTIVE INNERVAT. (646:4); COUGH FT. IRRITAT. (648:2); GANGRENEFR.PRESS.(672:3).
ONDIAPHRAGM (961:3); LIVER (967:3); DIGE-
4. TION (836:5); DYSPEPSIA (842:5); STOMAC (833:6) ; VOMIT. (857:2) ; DIABETES (335:4 PERSPIR.(26:6);HYDRURIA(1038:2);ABSORP (116:5);EXOPHTH.GOITRE(1837:4; PNEUMO (667:3).
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5.IN MAN, Fano (Rt. Side) No Sympt. MR 1/5 p252.Buseh(Rt.Side)Extraord.Sympt.T2/6 p175. Hilton DEATH (1426 : 6) L 2/60 p 20 1/81 p 489.
—REMOVED No Sympt. T2/80 p 416; 6 Inche 1/83 p 702; 3,Rec/84 p 14.
—PNEUMONIA (832 :3) Jessett PS 1/87 p 487 Why?L1/85 p 452; Lucas In Neck Oper. 2/8 p 1313;2/86 p 310.
— —TAMPON TRACHEA TO PREVENT L 2/8 p 310.
—INBIRDSCAUSEOFDEATHRee/81 p 280.

1444.

VAGUS—DISEASES—
1.PATHOL.(1443:2)HabershonB2/76 p 72.
—INCROUPOUSPNEUM.(667:6).
PARALYSISINDIPHTHERIA(820:1).
DEFECTIVE INNERVATION Laycock, Effect T1/62 p 208.
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2. B1/76 p 98;Ree/82 p 446.
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MENINGITIS(1352:1) HOWVAGUSISAFFECTE DURINGATTACK.
4.SYPHILIS(1283:4)MR2/61 p 303.
—SPASMOFTHROAT(816:5).
6.PRESSUREHabershon,EffectsT1/64 p 160;1/6 p 387. Bilateral On Man Nearly Causing DeathT2/75 p47;1/84 p781.SequardTHERAP. VAL.L1/66 p 141.WalkerANÆSTHETIC(217:6) EXTRACT.TEETH,DISLOC.R1/71 p 209.PULS ACCELER.PM.MR1/76 p 489.
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—INANEURISM(732:2).
TUMOURS OF (1337:6) OR PRESSING UPON Eulenberg,EffectsT1/70 p 433;Czermak 2/7 p 647. Johnson,LARYNG.SYMPT.L2/74 p 835. ASTHMAFr. (658:5). LOW PNEUMONIA (832:3. 1443:5).
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AC.CARBON. (238:1) TheMostPowerfulSTIMULANTOFVAGISequard L1/72 p 625;INHAL.IN DIS.(238:5).
COUNTERIRRITATIONHarkerB2/83 p 199.
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ARGENTI NIT.(306:3) Shearman In NEUROSIS OFV.(1444:1)T2/56 p 282.
SUPERIOR LARYNGEAL NERVE (599:1).
4.DISTRIBUTION Hilton L 2/61 p 343. Exp. MR2/74 p262;2/76 p 374;T1/72p683; Jackson Connect. c.SPIN. ACCESS.(1442:6)2/66 p 638; Habershon,TabloOfDis.1/76 p 435.
INFLUENCEOF—UPONDIAPHRAGM(961:3).
—UPONHEART(762:3).
—UPON SWALL. FOOD (120:4) Munson GuardiansOfLarynxRec/79 p 19.
IRRITATION Sequard, ANÆSTHETIC (217:4) L1/87 p 938.

1446.

RECURRENT *Vel* INFERIOR LARYNGEAL NERVE—
ANAT.PHYSIOL.Hilton, Why CourseSoPecul? L 2/61 p 344; Keene, Exp. In Criminal Just Hung1/76 p37.HermanuMR2/76 p374;Exp. 2/74 p 263;T1/72 p 683;Habershon1/76 p433; TableOfDis. p 435.DonaldsonJ2/86 p447.
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—SPASMOFGLOTTISFr.(1444:6).
—INANEURISM(732:2).
2.PARALYSIS OF INDIVID. FIBRES (600:3) J2/83 p 1144.
—IN DIPHTHER. (320:1) Ed. Pts. Of Interest L2/85 p 533.
BILATERAL PARALYSIS OrmerodL1/80 p 399. MackenzieJ1/81 p 595.
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4.ORIGIN Duval L 2/76 p651. Bidder, Exp. c. LINGUAL(802:6)MR2/67 p 243.
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—FR.INJURYMorrisonJ2/88 p 75.

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1.ORIGIN, FUNCTIONS Sequard R 2/58 p 333; MR 1/56 p 414; 2/59 p 25; Hall 1/49 p 364. Bernard T1/61 p 437 *etSeq*; FUNCT. Exalted Before DEATH (179:5) p 381; Divided IN HEALTH, Harmless; If STARVING, Danger. Why? Fr. CEREBRO-SPIN. SYSTEM (1348:2).
3. DaveyT1/58 p 299;L2/50 pp 314,471;Meryon 2/70 p 84; 2/71 p 571 *et Seq*; Eulenberg 2/79 p 801;Gaskell2/86 p 1136;P2/86 p 133.
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4. (1615:6).
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5.ON DISEASE Johnson L 1/82 p 434. FoxJ2/82 p 343;2/85 p 1069;T2/82 pp 261, 380.
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—INSANITY(1376:3).SCARLAT.(78:4).
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1448.

PARALYSIS(1271:3)JonesL2/55 pp 46,71.
—IN AGUE (1484:2); ASTHENIC INFL. (161:6); CHOLERA(918:1);FEVERS(1473:6).
2.—INNEURALGIAJonesL2/55 pp 46,71. RollestonT2/58 p 268.
—BELLAD.(375:3)SmithL1/74 p 903.
SYMPATHETIC—CONDITION OF—
3.INWASTINGP.(112:4); TABES(1261:4);ECZEMA (47:1);ADDISON'SDIS.(1041:1).
SYPHILIS(1339:1)PetrowR2/73 p 3.
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1449.

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2.FUNCTIONSWoakesP1/78 p 267.
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—CIRCULATIONINL2/86 p 1191.
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CERVICAL GANGLIA (1693:2)—
3.PHYSIOL.PATHOL.OgleT1/69 p422.Dastre,Removed 1st L 2/80 p 742; White 1/85 p 799; Sequard, PRESSURE Therap.Val. 1/66 p 141. Jessett Do. Pls. J 2/86 p 712. Woakes, How QUIN. C. AC. HYDRO - BROM. Influ. Lower Gangl.L1/78 p 195.
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4.INFLUENCE (1447:3) WoakesPl.OfRelat.P1/78 p 265.
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6.THE GREAT VASO-MOTOR (718:3) Of Body, Rutherford L1/72 p 69. Lewis,Cunningham EXPER.(863:1)MR2/75 p 359.
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1450.

SOLAR PLEXUS & SEMILUNAR GAN-
1. GLION—
ANAT.PHYS.DaveyL2/50 p 314*etSeq*.
EXCISIONEffectP1/84 pp 106,114.
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DYSENTERY (900:3) DIARRHŒA (910:2) PERITONITIS (996:6) Fr. IRRITATION.
SCIRRHUS White Pl. L2/87 p 812.
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4. HOW CHILD (1523:1) Craves For It, Good Hints West T1/60 pp 134,136.
SYMPATHETIC PAINS (1234:4). *Vide* 110:5—
5. SO CALLED Hilton L2/60 p256. Hart P2/78 p343. Savory J2/80 p 259.
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1452.

ACUTE RHEUMATIC FEVER. ERUPTIVE
1. RH. *Vel* ARTICULAR F. DENGUE (1490:4)—
LECTURES Fuller MR 1/53 p 149; L2/62 p 667; Pollock 2/77 pp 529,563; 2/87 p 949; Maclagan 1/82 p 787; Gibson p 980; Pollock 2/87 p 949.
POINTS TO INVESTIGATE Mackenzie J1/86 p 89.
RHEUMATOIDAL ELEMENTS Lane, Increase L2/90 p 862.
COLLECTIVE INVESTIGATION J2/83 p 1139; 655 Cases 1/88 p 389.
A FUNGOID DISEASE (318:5) MICROBES Salisbury L 2/67 p 588; 2/86 p 1091; 2/87 p 496. Mantle Pl. J1/87 p 1381; Ed. 1/89 p 28; T 2/68 p 563.
2. ETIOLOGY *Vide* 1453:1 Broadbent L1/82 p 139; Maclagan p 787; Latham 1/85 p 1120; 2/87 p 496.
—NEUROTIC Smith T1/83 p 446. Hadden L2/84 p 680. Mackenzie J1/86 p100. Charcot MR2/76 p 38.
—SPINAL Day T2/67 p 225.
—GLYCOCINE Latham, In Excess L1/85 p 1120; J1/86 p 632.
—A ZYMOTIC DIS. A/89 pp 29,34.
—ANAL. WITH AGUE (1485:1) Maclagan L2/77 p 135; 2/79 p 179.
—AC. LACTIC THEORY (543:1) Richardson, Synthesis T2/57 pp 68,567; A/89 p121; MR1/59 p 215; R1/60 p 38; Forster, Follow LACTIC AC. Given In DIABETES (339:5) 1/72 p 135. Silver, Contra L2/77 p 563; Latham 1/85 pp 1119.
—AC. URIC Latham L 1/85 pp 1119, 1158; 1/86 p 773.
INFECTIOUS Ed. J1/89 p 28.
PATHOLOGY Latham J1/86 p 629 *et Seq.* Money L1/88 p 724.
3. SALIVA, SULPHO-CYANIDES In (811:3) Fenwick L1/82 p 214; 1/87 pp 1217,1271.
RH. DIATHESIS (556:5) Laycock, TEETH (104:1) T1/62 p 287. *Vide* 842:5. DYSPEPSIA OF (842:5).
BLOOD (139:3). *Vide* AC. LACTIC Supra.
—MICROSCOP. Mantle J1/87 p 1382.
—FIBRINE IN EXCESS Bond MR 2/58 p 536. Laycock T1/62 p 451. Wade L2/63 p 415.
—COMPARED WITH PHTHISIS (685:2).
4. URINE (1034:5) Parkes, Effects Of LIQ. POT. MR 2/62 p 403; 1/54 p 255. Fuller, Case, ALKALINE Throughout, Why L 1/58 p 120; 2/62 p 697.
—ALBUMEN Fuller, Freqt. L2/62 p 668. Clarke, Indicates Approaching BRONCHITIS T 2/67 p 566.
—UROH. EMATIN McMunn J2/83 p 1060.
GLEET Beginning Attack (1465:2) J1/86 p 294.
5. JOINTS Harkin, Nat. Of Inflam. J2/82 p 556.
NODULES—SUBCUT. (69:5) J2/83 p 513.
—PERIOSTEAL Nodes (95:5).
TEMPERATURE (187:6 & 1460:6) Fox, Table Prognost. T 1/70 p 15; L 2/71 pp 213,253,28 Finny, 2, High 2/85 p 17. Foxwell, 111° Cu 1/86 p 1014.
—ICE BATH IN HYPERPYREXIA (1460:5).
PAIN Budd, Causes J1/80 p 399. Latham, Wl Shifting L1/86 p 774.
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6. ANTAGON. TO PHTHISIS (695:4)

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1. LECTURES Pollock L2/77 p529; 2/87 p950; Pag New Theory 2/80 p 783; Latham 1/85 p 115 J2/80 p 977. Maclagan T1/82 p 75.
RELAT. OF LYMPH. SPACES TO MUSC. & ARTICU RHEUM? (128:4) Brunton P2/83 p 180.
HEREDITY Downs J1/87 p 1384.
NON. RHEUM. & RHEUM. FAMILY HISTORY Garrod L2/88 p 110.
GEOGRAPHY (557:2) Owen J1/89 p 113.
RELAT. TO RAINFALL L2/87 p 496; J1/89 p 29.
GENERATED WITHIN Pollock L2/87 p 950.
DEFICIENT ALVINE DEJECT. Bell L2/90 p 16.
SEWAGE—DRAIN (208:6) Dalton J1/90 p 472.
ALCOHOL. (424:5) Higginbottom R1/68 p 15.
TROPICAL RHEUM. Martin L2/50 p 170.
SCARLATINA (79:1). DENGUE (1490:4).
MUMPS (813:2) J2/85 p 41.
TONSILLITIS (828:2). *Vide* 1454:5. Stewart J 2/8 p941; Barlow 2/83 pp510,512. Thomson (828: L1/84 p932; Cheadle 1/89 p872. Atkinson, Exp J2/85 p 424 *et Seq.*
OTITIS (1794:3) Ménière T2/83 pp 578,611.
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CIDER (410:5) Atkinson J1/86 p 333.
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2. LECTURE Habershon R2/68 p 16.
SALICYLATES DECIDE L2/90 p 976.
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FR. PYÆMIA *Vide* 169:1. Lithgow L 2/83 p 94 Savory, Often Confounded 1/67 p 109; Habe shon R2/68 p 16.
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4. TEMPERATURE (1452:5).
RESTLESSNESS (1454:1) Weber, Bad L1/6Sp13 *Vide* DELIRIUM (1454:1).
SALIVA (1452:3) Fenwick L1/87 p 1271.
ACUTE RHEUMATISM—CASES—
6. STATISTICS Fleetwood, 400, MR 2/61 p 19 Williams, 163, 2 Fatal T 1/72 p184; Jones, Anomal. 1/73 p4; Sutton, Obscure Clin. 2 64p Jenner PM. OF JOINTS (1719:3) L 1/68 p75 2/64 p 435; Syers, 500, 1/88 p 1292. Eddiso T2/76 p 383.
FATAL Quinlan, Uncomplicated L2/83 p 14.

In Child (1522:6) *Vide* 1454:6. O'Connor, Severe, Treat. L 2/62 p 10; Farre, Æt. 2½, 1/61 p 264; Money, Peeul. 2/86 p 158; Cheadle, Var. Manifest. 1/89 p 821 *et Seq.* Ed. PS2/89 p 663. Jenner, Serious Results B 2/76 p 352. Rec/83 p 124. Barlow J2/83 p 509; Bury p 516.
—Subcutaneous Nodules (69:5) Coutts, Constant Pls. N3/89 p 267.
In Neonati Rec/79 p 213; 9 Mths. P1/81 p 174. Pocock L2/82 p 804. Barlow J2/83 p 509; P2/86 p 371; 2/88 p 130; B2/88 p 136.
—c. Omphalitis (1535:3) J2/83 p 509.
—Veratrine (1459:4).
Anomalous Jones L1/81 pp 855, 899; Sim 1/87 p 620.
c. Extensive Hæmorrh. Whipham L 2/90 p 976; Smith? p 976.

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c. Delir. (1475:4) & High Temperat. (1480:1) *Vide* Cerebral Rheum. (1429:5). Cause Of Cerebr. Disturb. MR 2/75 p 91. Fuller, Not Always Cerebritis, Treat. L2/62 p 697; 2/64 p 436; 1/67 p 116; Wade, Infrequency Of Delir. May Be Due To Hyperinosis Of Blood 2/63 p 415. Black, Cerebr. Rheum. (1429:5) L1/73 p 801. Barclay, Stimulants (1460:2). Mosler, Local Treat. Rec/78 p 299. Moxon, Nat. L1/81 p 609; Clin. Soc. 1/82 pp 916, 929; Foxwell 1/86 p 1012; Taylor 1/87 p 518; Dalton, 108°, 2/87 p 253; Green p 254; Maclagan's Criticism p 345; Finlay 1/90 p 966.
—Suspect Malign. Endocard. (765:6) Osler L1/85 p 505.
—Rapidly Fatal Weber L1/72 p 402; T 1/68 p 134; Cure, Ringer 2/67 p 378. Jenner L1/68 p 750; 1/70 p 724; 111·4°, 2/73 p 341; Fox 2/70 p 7. Neale, May Not Some Of These Rapidly Fatal Cases, Such As Ringer's, Be Due To Œdema Glottis? *Vide* 1454:5. Pollock, "Malignant" L2/77 p 530; Bristowe 1/80 p 96 *et Seq.*
—Acid. Salicylic. (1458:4) Broadbent, Infln. L1/82 p 139.
—Cold Bath (1460:5) T2/80 p 496. Sontheyp M. L2/72 p 562; Moxon, Specif. Ratio 1/81 p 609; Carrington 1/87 p 471.
—Cold Towels—Pack (1480:3) Finny J 2/81 p 932. Symes L1/86 p 1071.
—Cerebral Rheum.—No Hyperpyrexia Sontheyp L2/79 p 655.
—What Has Treatment To Do With Causing High Temper. (1458:2).
c. Collapse (1481:2) Death T1/66 p 634.
c. Coma (1428:2) Forster L 2/68 p 115; Priestly, Sudden Rapidly Fatal 2/70 p 467.
c. Nerve Sympt. (1452:2) Hadden L2/84 p 680.
—Resembling Multiple Sclerosis (1259:3) Foxwell L1/86 p 1012.
c. Cerebro-Sp. Infl. Sim L1/87 p 620.
c. Convulsions (1299:4) Séo MR1/52 p 69.
c. Paralysis (1268:1); Chorea (1291:4).
c. Spasms (111:3) & Atrophy Of Muscles (112:1).
c. Typhoid (1499:3) Finlay L1/84 p 664. Fearnley J1/84 p 811.
c. Dislocations (1456:1) L2/83 p 919.
c. Pemphigus (52:5) Harries L2/86 p 1056.
c. Osseous (95:5) & Subcut. Nodes (69:3).
5. c. Melancholia Preceding Attack (1384:3) Sibson L1/77 p 845.
c. Temporary Insanity (1376:2) Sibson L1/77 p 845.
c. Cephalalg. (1429:5); Odontalg. (105:3).
c. Deafness (1803:3); Iritis (1855:2).
c. Faucial Affect. (814:4) *Vide* 1453:1. Fowler L 2/80 p 933; Browne p 1042. Stewart's Expl. 1/81 p 154.
c. Œdema Glottis (601:4) Allbutt, Causing Rapid & Unexpected Death T1/68 p 366. *Vide* 1454:3.
c. Ulcer. Endocard. (765:6) Carter T 1/80 p 260.
c. Cardiac Complic. (781:8) Murmurs Often
6. Funct. Not Organic, Apt To Mislead (780:2). Dowse, Arise Within 10 Days B1/75 p 53. Fuller, Often Cause Of Delir. (1454:1) Not Brain. Sibson L2/70 p 220; 1/77 p 845; Dukes. Rheum. Slight 2/80 p 375; Smith, Before Salicyl. 1/82 p 135; Cheadle 1/89 p 921; Finlay 1/90 p 966. Harrison, Integral Part Of Rhenm. J 2/82 p 930. Maclagan PS1/83 p 171. Martin, Pericardial Effus. Often Alone J1/83 p 1175.
—Statistics West P2/88 p 104.
—In Child (781:5) Sansom T2/79 pp 334, 361; Jenner (1453:6) Serious B2/76 p 352. To Exclus. Of Joints Brown J2/82 p 1206.
—Preceding Rheum. Stewart J 2/82 p 939; Mackenzie, Why? 1/86 p 101.
—After Rheum. Gone J1/86 p 101.
—Infl. Of Treat. Mackenzie J1/86 p 101.
—Salicylates Broadbent, Bad L1/82 p 138.
— —Do They Lessen Liability? L1/82 p 139; Latham, Yes 1/85 p 1119.
—Blisters (1460:4) Sawyer J2/82 p 1240.
c. Valve Dis. (779:4) Fuller MR1/53 p 154.
— —Multiple Emboli L1/80 p 683.
— —c. Subcutan. Nodules (69:5) Barlow PS1/83 p 405.
—*Vide* Emboli (1291:4); Pericarditis (758:3); Endocarditis (765:5).

1455.

1.—Treat. (1455:6) Gull, None, Affects Frequency, Errors Of Previons Observat. T1/69 p 77. Dowse, To Avoid B1/75 p 53.
— —Alkalies (1456:3). Pot. Nit. (1456:6).
2. Mercury (1458:4). Salicylates (1454:6, 1458:4). Stimulants (1460:2).
c. Bronchitis (654:4); Phthisis (693:1); Pneumonia (667:3); Pleurisy (707:1); Peritonitis (996:6); Bubo (1181:2); Urticaria (44:2); E. Nodos. (40:6); Erythema (40:4); Anæmia (140:2).
c. Supp. Arthritis (1719:4); Korte, 6, T 1/80 p 324. Atkin PS2/87 p 219.
c. Ac. Necrosis (97:2) Lyall Rec/86 p 347.
c. Nephritis *Vel* Acute Rheumatic Infl. Of Kidney (1019:5).

c. HÆMORRH.PURONRA(58:4); NECROSISSEPTUMNASI(589:3); MENORRHAG.(1148:5);DYSMEMORRHŒA (1146:2); LABOUR (1583 : 3).
5.SEQUELÆ Hadden L 2/84 p 679. West P 2/88 p 104.
—THYROIDITIS(1696:1)L2/85 p 682.
—PHTHISIS(683:2)AllbuttPS2/87 p 391.
ACUTE RHEUMATISM—TREATMENT—
6.LECTURESDickinson,TablesL1/69 p116*etSeq*. Todd Rev. MR2/60 p 336; R1/60 p 277; T1/60 p272;Bonnett,Unsatisf.2/66 p232.Chambers L2/62p199;MR2/63p497.BashamT2/62p653. Sibson, REST, EASE L 2/70 p 218; 1/68 p 618; Jones,5,2/71p636.FullerT1/54 p47; 1/58 p 44; Discuss. To Avoid HEART COMPLIC. (1455:1) 1/62 p 73; Gull,No Treat.1/66 p 207; Discuss. 1/69 pp77,127.FlemingR1/69 p 23*etSeq*;Nevins2/63 p 28; T2/66p231;2/71 p 553; 1/74 p 20; Bouchut,Pills1/59 p93; Bartholow,Clin.1/80 pp 273,326.LathamL1/81 p 46; Southey2/82 p 984; Pollock 2/87 p 951. Granville, Specif. J1/83 p663.KellyPS2/83 p525;1/84 p 23.Bristowe J2/85 p332; Thomas p 335; Report,655, 1/88 p 395.
IN CHILD(1453:6)BarlowJ2/83 p 514.
EXPECTANT,Gull,SuttonL2/81 p 1031.
HAMMAN D'IRHA,In Winter(1469:2).

1456.

2.DIET(126:2)Andrew, NON-NITROG.RecipeFor ARROWROOT CAKES B 1/75 p 56. Duckworth J1/80 p 904.
—FASTING WoodL2/82 p 1047:1/86 p 819.
MILK(541:1)BiotJ2/79 p 746.
EGGS,Bad,FenwickL1/82 p 214.
TR.CANTHAR. (484:4) Thompson J2/82 pp 715; 917;Brunton p 862.
ALKALIES (216:2) Fuller T 2/54 p 621; Ratio
3. R1/69 p 25;L2/62 p 669;Dose1/69 pp 598,812. Garrod POT. BICARB. (258:6) Large Doses T1/55 p 219;BarlowPOT.SALTSBest2/57p220; 1/62 p173.Dickinson,Best v.CARD. COMPLIC. (1455:1)L1/69 p254.ToddR1/60 p 277.Parkes LIQ. POT. (1452:4) MR1/54 p 248; 2/62 p 403. Ridge, Theory, Tables T2/71 p 553. Barclay, PlanB1/74 p 44, Barclay,c.Quinâ2/77 p 119; Dyer, After TR.FERRIMUR.(1458:2)Best2/76 p 55. Watson, Prolong Convalescence L 2/71 p 715; Jones, Hopes SALICINE WillNotMake TheseObsolete2/76 p753; Sinclair,Statistics! 2/80 pp 201,282.
MINERAL BATHS Spender BATH (1461:1)T1/78 p330.BrabazonJ1/80 p 81.
5.ALKALINE BATH (216:1) Everett, Plau L1/65 p 82;1/72 p 579;T1/59 p 291.
HOT WASHING SODA BATH L2/80 p 199.
ALKALINE FOMENTATION (184:4) Ch.D. p 518; T1/69 p 127.
6.POT.ACET.(261:4)L1/69 p 598.
—NIT. (261:3) Barsham ℥j. Por Diem No CARDIAC COMPLIC. (1451:1) T 2/62 p 652; McLood, Contra 1/63 p 76; Anstio,HowActs 1/69 p 128;L1/69 p 598;1/86 p 984.
—IOD. c. OPIO (1459:1) Barton, Specif. L1/80 pp 265,744;Pridcaux? p 582.
POT.IOD.c.QUINÂ GreenhowL1/82 p 913.

1457.

1.POT.PERMANG.(262:2)FennR1/68 p13.
AMMONIA(254:2)Fuller,DocsNotAnswerAsAn AlkaliL2/62 p 669.
2.SODÆSALICYLAS(1458:4) JonesB2/76 p 48.Sec DosesT2/77 p 343.
SODIIDITHIOSALICYLASII.(359:3).
SODÆBENZOAS(269:6)J1/81 p 336.
AC.BENZOIC.P1/82 p 295.
LEMON JUICE (450:5) Rees, Source Of Fallacy MR2/49 p 529;L1/53 p 534.
ACIDCITRIC(450:6)Hartung, Super.ToLEMON JUICET2/59 p 536.
3.MINERAL ACIDS (248:4) Ridge T 2/71 p 554. WilksL1/74 pp 231,296.
SULPHUR FUMES (244;4, 1462:2) Dewar,Blan-
4. kets Fumigated T 1/67 p 493; L 1/58 p580; Salisbury(1452:1)2/76 p588.
AC. CARBOL. (354:4) Hypo. T2/75 p 343; L2/87 p 335;J2/87 p 797.
5.CREASOTE(355:5)Extern.Med.Gaz.22/38 p 65.
PROPYLAMINE (308:6) 250, MR 2/60 p 560; Beaumetz, Prepar. 1/73 p 497; P 2/79 p 365. Leo,28,Summary!!!L2/75 p 675.
TRIMETHYLAMINE (308:6) Beaumetz, Prep. MR 1/73 p 497. Spencer B 1/75 p 46. Dowse L1/67 p 802.

1458.

2.TR. FERRI (294:6) Dyer B2/76 p 51. Reynolds R2/69 p 9;L2/71 pp 285,803; Walters, Has It Anything To Do With HYPPERPYR?(1454:3) 2/71 p 346. Williams T1/72 p 184; Ridge,Val. DueToMINERALAC.(1457:3)2/71 p 544.Anstie PROPHYLAC.R2/71p127.FosterLOCAL(295:3) T1/75 p 362; Bartholow 1/80 p 274. Duncan, Pecul.B2/75 p 45.
ZINCIOXYDUM(27:4)IN NIGHT SWEATS.
3.ZINCICYANID.(410:4)MR1/75 p 504.
ANTIMONY (282:4)c.QUINA(1458:4) 5,MR 1/57 p 266.NiasP2/85 p 86;2/88 p 58.
MERCURY (302:6) Habershon, Bad In CARD. COMPLICAT.(1455:1)T1/60p42.LathamL1/86 p 819.
OL.GAULTHERIÆ—WINTERGREENJ1/83p243. SeelyeB1/85 p 108.
EXTERN.(1458:4)J1/84 p 305;Staple2/89 p 347; L2/90 p 444.
—POISON.PiuchamPM.P1/88 p 370.
4.AC. SALICYLIC. (359:2) c. SODÂ SALIC.(1457:2) Paul,12,T2/76 p 529;Traube p739;1/76 p 145. Curtis, 14, B2/76 pp 27,38. Broadbent L1/76 p 530 *et Seq*; 2/76 p 11; 1/77 p 7*etSeq*; Sup.To SALICINE L 2/76 p 255. ℈j. Every Hr. For6 Doses,For 2 Days,Specif.B1/77 p xi.Anal.Of 109. L 1/77 p 336; Whipham 2/77 p 535; Ed. p 655; Pollock, In Sub-Acute pp 708, 789; In Fraucc p812. Barclay B 2/77 p 123. Spencer c. Acouito J 2/78 p 163; Squire, Resumé 2/79 p 282.Maolagau,Inf.ToSALICINEL1/79p875; 2/79 p 79? Sinclair,Pridcaux1/80 p244*etSeq*; T1/80 pp 581,610.Lathan, RatioJ2/80p977; 28/1 p934 *et Seq*. Faggo L2/81 p 1031 *et Seq*;

Latham, Why It Cures 1/85 pp 1119, 1158; Pryce2/85 p 23;Hood,2000,L1/88p715;Coupland, Acute & Subacute 1/82 pp 9,54; Powell p 134; Broadbent p 138; Summary p 191!!; Fenwick,Plan p 214. Clouston P1/82 pp 321, 401. Owen L 1/83 p 1128; Latham, Plan1/86 p 818; J 1/82 p 46; Russell p 459; 1/86 p 735; Bristowe, Pro, Con 2/85 p 333; Pavy, Plan, CautionNotStopTooSoon p 337.
—PreventsCardiacDis.(1454:6).
—If Temperature Keeps High,Look For Peri Or Endo-Carditis Broadbent L 1/82 p 138.
—DosesBroadbentL1/82 p138.LathamJ1/82 p46; 7 Golden Rules L 1/85 p 1119. Clouston P1/82 p 408. Pocock New Born Inft. L 2/82 p 804;Thompson2/83 p 1123;J1/87 p 1380.
—Act.OnGastricMM. Southey L 2/82 p 985.
—Contra-Pros &ConsSinclair L 1/80 p 203; Greenhow p 839; T 1/80 p 582. Hood, 1200, L2/81 p 1119;1/88 p 325.
—Delirium(1475:4)5,J1/81 pp 160,720?
—SalicismWhiphamJ1/88 p 397.
—PoisonousEffects(359:2) TuckwellL 2/78 pp 681,753,806;2/77 p 656. Eddison, 2, Fatal T2/76 p 383.LilleyNecrosisL2/77 p 604.
——NotAlwaysDueTo Ac. Carbol. MaclalaganL1/79 p 876.AclandJ1/81 p 337.
—Bullous Rash (52 : 5) Cochrane L 2/86 p1056.
—Depressing Maclagan L 1/79 p 876; 1/80 p 326;Mahomed pp 96,228; Greenhow p 839. Coupland?1/82 p 56; Fraser Not 1/83 p 1028. YoungeJ2/81 p 935.
—SuddenDeathsGoodhart L 1/80 pp 94, 140 *etSeq*;Dyer2/83 p 132.
—FailuresBristowe J 2/85 p 334; 1/88 p 395.
——Avoided By Alkalies Whipham L 1/88 p 325.
——Explained Raven L 1/87 p 623: J 1/88 p 397.
—ExternalOrtonRelievesJointsJ1/82 p 11. WhiteleyL1/83 p 436.
——OilOfWintergreen(1458:3).
Salicine(359:2)MaclaganL1/76 p 341 *et Seq*; 2/76 pp 13,601;1/77 p92*et Seq*;Best,Dose1/79 p 875;1/82 p 57. Rec/81 p 436. Jenner L 1/77 p 94;2/77 p 135 *et Seq*. Chateris J 1/81 p 229; B 2/76 pp 32,38. Myers L 2/76 p 676 *et Seq*; KnownAmong Kaffirs 1/76 p 910; 2/79 p 221. Schofield,13,B2/76 p 28; May In Endocard. (780:6) p 88. Ringer T 1/77 pp 10, 38. Green Small Doses J 1/81 p 624. Quinlan ℈ij Every Hr. In Milk L 1/83 p 773; 2/86 p167; J 2/84 p 1124.
—How It Acts Maclagan L 1/79 p 875; 2/79 p 179;Senator p 79.
—ContraGreenhowL1/80 p 838;T1/80 p 581.
—InHorseRyleyL2/81 p 204.
Quinine(403:3)LargeDoses T 2/59 p 440; 1/67 p 460;TrousseauTrue Val. 2/58 p 353. James J 2/85 p 336. DaviesBark L 1/41 p 575; 2/77 p 135; Salter 2/69 p 576. Nevins R 1/66 p 39. BarclayDirect.B1/74 p 50;2/77 p 119; Dowse Cuts Short But Exposes To Card. Complic. (1455:1) 1/75 p 53. *Vide* c. Antim. (1458:3); Hypo.(402:4).
Salol (354:5) PS 1/87 p 117; J 1/87 p 793; Rec/87 p 283.Oliver,Good L1/88 p867; BradfordInf.ToAc.Salicyl. p 1072.
Antefebrin (1478:4) Spurgin Specif. L 2/88 p 48.
5.Kairin(400:5)T1/84 p 31;J2/84 p 1125.
Antipyrin(400:5)VoightL2/85 p 642.
SpiræaUlmaria(411:4)L1/79 p 877.
Ichthyol(351:3)Foy PS 1/86 p 496; 1/88 p 82.

1459.

1.Opium(462:3)Sibson Large Doses R 1/58 p 22; 1/71 p 166.O'DonovanMR1/59 p 242. c. Colchico(1459:6).
Belladonna (377:3) Trousseau's Remedy T1/59 p 324.
2.—Extern.Harley T1/68 p 326. Sibson L 1/68 p 618. *Vide* 1463:1.
Aconite (468:2) Fleming R 2/45 p 78. Wilks R1/69 p 25.Cullimore J 1/82 p 616; Granville c.Am.SulphidoSpecif.1/83 p 663.
3.Veratr. Vir. (345:4) Toland MR 1/59 p 254; T2/58 p 663;Silver1/71 p 174.CarterL1/77p8.
VeratrineIntern.(344:6)L1/48 p501;MR1/54
4. p 588;InChild(1453:6)1/63 p 248; Trousseau 2ndDoseCuring!!2/53 p 282;T2/53 p 72.
Actæa (466:4) Simpson T 2/60 p 552. Spark P1/79 p 198.MacdonaldR2/61 p 37.
5.Fraxinus(384:4)T2/52 p 650;1/53p 26.
Colchicum (344:2) WellsT2/54 p 384; Eisenmann c.Opio1/60 p 376.
6.—InScarlatinalRh.c.Liq.Pot.(79:1).
—In Articul. Rheum. Taylor Specif. J2/87 p 237.
Cascara(1463:2).
Cynara(396:2)Copeman B1/75 p 59.
Secale (326:3) Boddy, Superior To All Drugs L2/76 p 844.
—Hypo.(153:2)Specif.P1/81 p 290.
ManacaEganL1/80 p 1019;Rec/83 p 227.

1460.

1.BleedingLatham,MagicalJ2/85 p 336.
LeechesBartonL1/80 p 745.
Ol.MercuryExtern.PS1/86 p 93.
ChloralVesicant(1241:5).
PurgeLathamExpl.L1/86 p 819.
2.Stimulants (432:1) Todd,InPercard. (759:4) T2/57 p 219.FoxL2/61 p 230; 1/75 p 856.*Vide* 1455:1; Wade 2/63 p 415. Beale, Bad Cases R1/62 p 28;T2/72 p 90.
—InDelir.BarclayB2/77 p 123.
—ContraWilliamsT1/72 p 184.
Mustard Plasters Barton, Alone, Early L1/80 p 265.
4.Blisters(165:3)DaviesL2/65 pp 127,213;1/69 p 190; 2/65 p 591; 1/67 p 537; BestTreat.1/82 p249!!T1/65 p 11; ToApply p 459; 1/66 p 131; 2/67 p 565; WhenBest p 566; Greenhow1/56 pp 143,333; 1/67 p 62; Ratio2/67 p 226; Gull Relieve Pain, Not Shorten Attack 1/69 p 76;
5. Peacock p 233.Favour.R1/73 p 42;McGregor

2/69 p 132. Greenhow, Speedy T 1/80 p 582. IlottSpeeif.L2/80 p 39.
—IntroducedByDeehillyT1/80 p 274.
—Over Heart (1454:6) Harkiu Speeif. New Departure!J2/82 pp 555,768,814*etSeq*.
—ContraMyersJ2/85 p 985.
BeeSting(486:3)Rec/85 p 178;PS1/89 p 715.
Hypod.Inject.On Opp.Side To Relieve Pain (1234:2)T2/79 p 567.
Aqua-Punct.(229:5)NearJointP1/78 p 219.
ColdToJoints (190:4) Esmarch R1/62 p 260; T2/71 p 607;Arnold2/60 p 98;1/63 p 584.
IcedBath(1480:1)Fox, Temper. Suddeu Rise To108°(1454:3)L2/71 p 213*et Seq*; 2/75 p 528; Sinelair 1/86 p 155; MR 2/75 p 451. Moxon T2/71 p 243; 1/73 p 269; Eddison,2Fatal2/76 p 383.Sturges,RarelySueeess.L2/76 p 822.
—Delir.(1454:2);Hyperpyrex.(1480:1).
CoolPack(1480:3)LukieL1/75 p227;Finny,2, 2/85 p17.BatesJ2/83p769;Bristowe2/85p335.
6.ColdSpongeFoxJ2/85 p 701.

1461.

1.BathWaters(228:6)*Vide*1456:3,1721:3.BeaumontP1/84 p 190.KerrJ1/89 p 1165.
HammanR'Hira(1469:2).
HotBathIndianPlanJ1/83 p 392.
TurkishBathMagicL1/90 p 191.
SteamBath (232:2) Nevins,WithHotBricks R2/63 p 29;2/66 p 29.
TepidBathKebbellL2/77 p 390.
Hot Pack Dowse,Plan,Pain Ceases After3rd PackB1/75 p 54.
Horse - Chestnut Oil Externally (361:1) MassonT1/59 p 530.
3.Bed In BlanketsChambers, How Make Bed (178:4)MR1/66 p 405.
Immovable Bandages (1649:6) B 2/74 p 34. FrankelT2/75 p 343;1/77 p 340.
4.Faradizism(194:2)T1/75 p 608; 2/76 p 363.
FranklinismB2/83 p 11.
CHRONIC *Vel* MUSCULAR (110:2) RHEU-
5. MATISM—RHEUMATISMAL MYITIS.
Papers Rankiug T2/54 p 139; MR2/76 p 408. TaylorL2/41 p 346;Lane,WhatIsIt2/90p862. BuzzardB1/77 p 74.LarderPl.N3/89 p 150.
Allied To Gout Hutehinson T 2/81 p 757; PS1/84 p 25;L2/84 p 901.
Localised Lesions Of Muscle Nerves RiehterMR1/76 p 489.
RelationToHemicrania(1433:4).
Diagn.Fr.Ataxie (1261:4) WilksT2/68 p 577. BuzzardL1/79 p 75.
—Fr. Rheumatic & Rheumatoid Arthritis (1721:2).
AnchylosisOfAllJoints(1720:3).
6.VisceralRheum.Ree/88 p 335.

1462.

CHRONIC RHEUMATISM—TREAT.—*Vide*
2. ChronicRheum.Arthritis (1721:2)—
Lectures Inmau R1/58 p 41. At.Diff. Hosp. L1/68 p 346.
WoodlandSp.BestJ2/87 p 1255.
Pistyan(7:2).
Strathpeffer(243:6)Bruce J2/88 p 812.
AixLesBains(6:5)GarrodL1/89 p 871.
Hydrarg.Bin.(304:3)c.Pot.Iod. FullerT1/57 p 168;PS1/86 p 93.
Sulphur(243:3)ClayL2/40 pp 417,784.
—Extern. (1457:3) Fuller T 1/57 p87 *et Seq* L 1/58 p 580; Duehenne 1/88 p 846. Cowden Ree/88 p 444;Renard InTendinousRheum. MR1/64 p 241.
— —InSciatica(1245:5)Ree/89 p 188.
Salol(1458:4)CochraneL1/88 p 15.
SodæSalicyl.(1458:4)JaeobJ2/79 p 171.
QuinæSalicylas(402:3)Hewan Speeif.L1/80 p 540.
3.Ammon.Phosph.(254:4) EdwardsL1/50 p 672. BuekleR1/48 p 77;2/46 p244.
Ammon.Chlor.(255:5)JonesR2/59 p 64.
4.Pot. Iod. (264:4) Salter In Periosteal Rh. T2/68 p 727.FullerT1/57 p 168.
—c.Hydrarg.Biniod.(1462:2).
—c.ConiaDay,After24Yrs.L2/87 p 408.
Iodine (251:4) Laseque Intern. T 1/57 p 269. *Vide*1721:3.
Arsenic (280:3, 1721:3) Begbie T 1/58 p 524;
5. R2/56 p 67;Clelandl/71 p 122.
Potassio Tartrate Of Iron(296:5)Willshire L1/62 p 37.
Propylamine(1458:5).Congelat.(1460:5).

1463.

1.Pilocarpine(418:1)B2/90 p 3.
Aconite(1459:2)Internally&Externally.
Atropine(378:2)Hunter, Hypod T2/59 p 252; 1/60 p 267. *Vide*1459:1.
2.Stramon.(378:6)KollikerL1/37 p 331.
Cascara (417:3) Goodwin, Wonderful PS2/88 p 143.
—c.SodæSalicyl.Martiu, Clear Mixt. L2/88 p 420.
Guaicum(419:1)Seymour L 1/41 p 783. Adam R1/58 p 264.
Guarana(455:6)RawsonB2/74 p 33.
BuckeyeDrakeBathingRee/79 p 306.
Colchicine(344:2)BadiaP2/79 p 458.
4.AlkalineBaths(1456:5).
PineLeafBaths(348:6)T1/61 p 232.
Ol.Chaulmug.(407:6)Extern.J1/81 p 475.
Massage (223:6) Halleday MR 2/76 p 480. Hayes,ExtremeCase CureL1/89 p 1236.
Faradisim (194:5) Briquet Head Plan. T1/59
5. p 428; L1/48 p 152; P1/84 p 444; Walton 2/88 p 447.Althaus,ToRemoveEffus.T2/62 p271. *Vide*Ac.Rheum.(1461:3); Lumbago (1464:5): Chr.Rh.Arthr.(1721:6).
Acupuncture (166:5, 1720:2) Leared T 2/61 p 550;Snell 1/80 p 661;J2/85 p 956.
Ac.Osmic.Hypo.(1237:6)P2/88 p 198.
Ac.Carbol.Hypo.(1457:4).
CapsicumOintment(164:6).
Firing(213:5)Ranking T2/54 p 140. Corrigan L1/46 p 497; 2/46 p 612.

1464.

LUMBAGO. Loins (1705:3)—

3.Nature Brodie, Deeper Than Tho Muscles L1/65 p 517.
Simulated,ByAbdom.Aneurism(733:5).
Fr.DraughtyW.C.ReferencoLost.
—PullingOnBootDryCupJ2/83 p 157.
LUMBAGO TREATMENT—
Lectures,WilksL1/70 p 803; 2/70 p 35.
Morphia Hypo. (219:2) Lawson T2/76 p 671.
Atropine(1463:1).
Antifebrine(1478:4)SpurginL2/88 p48.
ActæaRacemosaWonderful(1549:4).
Quinine(403:3)GloverL1/70 p 189.
Guaco(325:4)PritchardT2/52 p 651.
4.Ac.Carbol.(1457:4)Hypod.T2/75 p 343.
EtherInhal.(434:1)Smith,MagicJ1/79p215.
—Hypo. T 2/82 p 429.JamesJ1/83 p 511.
DryCup, James J1/83 p 511; Hare 2/83 p 157. FraserL1/83 p 667.
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6.N. ORIGIN-NERVOUS—HYSTERICAL (1333:1, 1448:2) *Vide* 1492:2, 187:4). Parkes T 1/55 pp 537, 561. Bernard T 1/61 p 245; 2/61 p 79; L2/76 p 332. Campbell MR 2/60 p 153. Jones L 2/55 p 46; 1/63 p 461; T 1/77 p 255 *et Seq*; NealeSYMPATH. *Vide* 2/61 p 79; L 2/60 p 107; 1/85 pp 395,457,578;J1/85 p457.White,Chart L 2/85 p 148; 1/86 pp 351, 940; 1/87 p 557? Macalister p 614;P1/86 p 1.
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2.RIGORSJohnsonPathol.Treat.R1/68p6; ANAL. To SP. EPILEP. (1307:4) Maclagan MR 1/74 p186. Laycock T 1/74 p 339; Latham Ratio 2/80 p709.
—MEANING OF TERM Burnie L 1/89 p 168; Napier p 354.
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6.RESPIRATION (629:3) Wilks, Remarks On Dr. Parkes'LecturesT1/55 p 472.
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5.LECTURES Stark's 7th & Last Form Of CONTINUED F.R2/67 p 6. Curgenven, Differs FR. TYPHOID(1501:2)L1/68 p 257;Weber,NoSuch Dis. 1/68 p 330. Wilks, Term Vague R 1/71 p 332.

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5. Microscop.2/56 p 274.
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——c.URINA PATIENT.L1/90 p 481.
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—MOVEMENTS OF TROOPS Boileau J1/82 p 7; L1/80 pp 560,599.
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2. AC.SULPHUROSUM (244:5)? L2/67 p 506.
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1535.

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1536.

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1537.

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4. INDEX FOR SIMUL. L 1/65 p 676. Smith Do. R1/72 p 343.
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1538.

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4. Aneurism So Called But Really Thrombus MR1/60 p 538. BalfourL1/82 p 335.
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1539.

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—InfluxOfMilkDrakeJ1/79 p 310.
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3. 1402:4). Kidney Dis. (1006:1). Convulsions (1302:1). Purul. Ophthalm. (1833:3). GeneralDropsy (155:4). RetentioUr. (1050:1).
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4.—InElbowWoodheadL1/55 p 144.
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5. 2/63 p 270. Maclaughlin, All4Extrem. (1580:4) Pl. T2/53 p 604; Æt. 27, Can Write & SewT1/78 p 163; Kidd p 93; J2/81 p 78.
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—Fingers (1741:1) MR1/53 p 425; 2/63 p 270.
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—Fracture (1653:1) BrodhurstT1/60 pp 353, 483; 1/62 p 328. BarkerR1/58 p 207. Williams, ClavicleL1/83p129; ThighTreat. 1/87 p 505.
—Stabbed Thro'Mother's ButtockRec/86 p 544.
—Strangulated (1533:5) Davies, TwinsJ2/89 p 599.

1540.

FŒTUS—BORN PREMATURELY. *Vide*
1. Abortion (1546:1); Infanticide (1560:5)—
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—Large Wormian Bones Peckham J 1/88 p 1129.
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—MeconiumInLungsCausing (1536:6).
—P.M. LittleR2/61 p 268.
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—Never Despair Thomson L 1/84 p 922. ThomasR2/60 p 279.

—LeBon's Method, Hot Bath, Specific. Rec/82 p 199; /84 p 261; /85 p 259.

—Schultze'sPlanPl.B1/86 p 415.

—Pull On Epiglottis (601:4) Jennings,ForcepsL2/89 p 193.

—PullOnTongue(439:4)J1/84 p 809.

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—c. Catheterism Of Trachea Ribemont, NewInstr.J2/79 p 622.

—BlowingOnSkinHuttonT1/81 p 26.

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6.PaternityHicks,DisputedL2/85 p 285.

1541.

NEW-BORN INFANTS—NEONATI. Fœtus

1. (1536:1); Still-Born (1540:4); Monsters (1580:1); Plural Births (1578:2)—

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HowManagedInAmericaJ2/84 p 605.

WashAfter24Hrs.J2/84 p 605.

—c.Douglas'Soap(270:1)D/90 p 173.

BinderSmith,AsphyxiaFr.J1/82 p 218.

ActivityOfTheSensesRee/83 p 93.

Psychology(1361:3).

Vitality,Great(1540:5).

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Growth(18:2)SquireL2/83 p 728;Hansen 1/86 p 170.

MicrokinesisWarnerJ1/88 p 1395.

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—Low,1lb.7To 8 Inches,Died,Æt.9,22Inches T1/74 p 201; 1 lb. 13 oz. 50 Days Old,14 Inches 1/74 p 310; 1¾ lbs.When Born, 3¼lbs. 3 Mths. 2/74 p 240. Scott,3lbs.4ozs. J2/85 p 646; 2lbs. 8ozs.pp 913,1074;22½ozs.1/86 p 54.

2.TemperatureL2/87 p 1078.

4.To Arrest Developm. Before Birth, Spare DietMR2/55 p 553;J1/82 p 843.

—Tr.Iodini(251:4)Norris T2/52 p 591 (Note); 1/50 p ? MR2/50 p 270.

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—PhysiologyL2/87 p 826.

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—Suppression(1036:3). Retent.(1050:1).

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—MiliumOfFaceEbsteinRec/79 p 64.

ElasticTissue,Import.ToHealth(19:5).

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1542.

1.Head&Skull(1537:1);Pulse(1537:6). Sleepiness(1366:3)BieraumT1/65 p 563.

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2. (1519:2); Fœtus In Utero (1539:2)—

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KidneyDis.(1005:3)ShattockL1/86 p 445.

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Bullous Dermatitis (53:1).D.Exfol.(41:2). Vagin.Purul.Cysts(1100:5).

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1543.

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2, MR 2/77 p 170; T 2/76 p 632; Hanner BEST FOODS 1/61 p 259; Marchant, If Too Feeble To Suck 1/55 p633; Resumé 2/77 p 241; 1/82 p592; Tarnier 2/82 p 589. Burman P 2/82 p 308; Woodbury 2/88 p 217; Elliott 1/81 p 454. Owen J 1/80 p 273; In France, Discuss. 1/83 p 118; Ed. p 420; Yeo 2/89 p 1262.
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—MILKS (538:4) RELAT. VALUE T1/83 p 385.
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2.Intra-Mural, Interstitial Roberts J 2/82 p 736; Steele Pl. p 995; Habgood 1/83 p 250. TaitL2/88 p 409.
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2. Of Polypi (1125:4) To Abort. 1/61 p 269; Whitehead 1/48 p 461. Dougall, 16, L 2/75 pp 587,662.LawrenceT2/77 p 485.
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2. UterineFlexions(1131:6)HüterR1/65 p250; 2/71 p 281;HewittL1/89 p 9.
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1561.

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2. p 259; Hewitt 1/79 p 41.
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—ANILINE MARKS Causing Cyanosis Of Inft. (414:5).
BANDAGE (1565:3) Pro, Con. L 1/55; 2/55 Indices. Salmon BELT (1568:6) T2/64 p 105.
—NEVER OMIT Chadwick J1/90 p 938.
—A MISTAKE Roche J1/89 p 601 *et Seq.* Herman L1/90 p 601.
—DURING LABOUR (1565:3); PREGN. (1552:6).
REST (199:6) Tilt, Are 9 Days Right? 700 Cases!!! L2/76 p 217; Neale p 417. Prolonged Rec /78 p 33. Goodell J 1/79 p 265; Edis 1/88 p 291; Cullingworth, Sit Up In Bed Often 2/89 p 372.
VAGINAL INJECT. (1101:4).
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— —SALIVAT. Dakin L2/86 p 1131.
— —COLITIS Fatal (1565:2) Virchow P 1/88 p 288.
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4.Superinvolution *Vel* Atrophy (1152 : 3) Simpson T1/61 p137; Kidd 1/83 p 9; Rec /83 p 430. Whitehead Entire Absorpt.(1110:3) After Repeated Pregn. MR1/73 p 232. Kidd Galv.Pessary(1154:5)R2/73 p 327.
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6. gomery R 1/58 p 308. Hicks L 2/67 p 479; MR1/61 p 244.SinclairJ2/83 p 728.
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1.Delivery—Sleep After Simpson, Fear Insanity,InInsomniaT2/60 p 446.
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— —Heredity?DayL1/83 p 937.
— —Fr.AirInUterineVeinsPS2/83 p 278.
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3.InSheep(534:4).
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—Logwood(911:2);PlumbiAc.(911:6).
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Scarlatina(1552:1,1591:3).
—WhileSuckling(1552:1)Baron,ChildFree J1/88 p 642.
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4. thritis(1719:3)HaydenAc.InLabour L 1/67 p 537.QuiniquardR1/73 p 288; Kennedy 2/72 p 323;J2/83 p 1140.
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5. SimpsonT1/54 p 94;1/59 p 438;1/62 p 228.
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—InPregn.(1551:3).Fr.AirInVeins(1583:1)
—StimulantsCarpenterCauseB2/78 p 319.
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Apoplexy(1410:6)BarnesL1/87 p 1129.
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—AcuteNonSepticPhillipsL1/89 p 989.
6.UterineAbscess (1106:3) Fitzpatrick L 2/87 p 218.
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3. HÆMORRHAGE. Metrorrhagia—In Pregn.(1551:4);Menorrhagia(1148:3)—
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—Chlorof.(1562:1)CourtyNotSoT2/78 p609. Donaldson J2/79 p 762; Mann p 842. Barker LessonsB1/87 p 365.
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4. Placenta (1530:5). Rupture Between Clitor.&Meat.(1568:3).
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—RuptureVulva(1099:5)YoungPS1/83p136
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—LiverDis.(967:4)CameronT2/80 p 128.
—Hæmorrhagic Diath. (141:5) Risk Not GreaterSedgwickMR1/67 p 494.
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CasesSmithPM.T1/73 p 237.
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1585.

1.GLOTSINUTERUSRamsbothamCause,Remove T1/53 pp 316,365. Lyell Wrong To Remove, Why?R2/59 p 335.
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—GLASS OF COLD WATER M'Clure Prevent. &Curat.J2/79 p 642.
—PRESSFUNDUS(1565:4)J2/81 p 1014.
—AC.GALLIC EganT1/74 p 230; L2/85 pp 419, 465?
—STRYCHNIA C. FERRO Walker J 2/85 p913; Thompson p 1059;Hoey1/86 pp 175,274.
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5. p 159.StorrsL2/73 p 363.WalterJ1/80 p 584.
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—GAUNTLETTOAPPLYBernardPl.J1/80p585.
—FERRI PERCHLOR. (295:2) T 2/55 p 351; MR1/59 p 244;2/61 p 553.ReportB1/74 p300. Herman,UterusAfter,PM.L1/78 p 129;Brisbane,OnSponge,Best2/77 p 277; Chittenden, LocketFor2/77 p 478.Barnes,StrengthT1/65
6. p 405;Plan1/83 p 137;1/69 p 175;B1/73 pp312, 317. Ratio, Why Better Than Cold Water R1/73 p 310;J2/79 p 367;B1/74 p 306. Atthill BestCarrySolid Salt,1 To 20,Cautions p 309; 2/74 p 337.
— —C.DIGITALIS(1587:2)T1/73 p 252.
— —DANGERS (1106:5) Routh L1/73 pp 306, 447;1/74 p 185;T1/73 p 237;B1/74 pp 322,325; PM.MR1/76 p456.CoryPM.T1/79p383.Duncan PM. B 1/79 p 313. Pollard J1/80 pp619, 657.SmithPM.T1/73 p 237;L2/75 p 188.
— — —SLOUGH SEPARAT. & SECOND. HÆMORRH.(1585:4)CoatesL2/82 p 1111.

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1.— —COLDWATER (228:1) MushetB1/74 p 305; Barnes' Reply p 306; 2/74 p 331; Atthill, Dangers p 347·
— — —C. SALT MacCormac (1586:6) L 1/83 p 392.
— —HOTWATER (154:3,1151:3) T 2/76 p 159; MR2/77 p 503.Atthill,16,L1/78 p 196.Ricord 122°,T1/77 p 648.Whitwell,PlanL1/78 p920; Bell2/78p72;2/79p276.Walter,Discuss.J2/79 p 367;Walters,103°,BestJ1/80 p 584.Duncan B2/84 p 101;T2/80 p 147;WingPlan p 195.
— — —CONTRAWalter,11 Cases,120°,Results BadJ1/80 p 583.
— —AC. ACET. (448:5); VINEGAR Sutcliffe, Safety,Super.ToIRONL1/74p606. BeckB1/74 p 323.PenroseT2/78 p 611. *Vide*1586:5.
2.— —IODINE(252:1)T1/57 p468;Super.ToIRON 2/75 p 167;MR2/75 p 219. Forrest,BestT2/80 p 442.AtthillJ2/84 p 1068.
— —TANNIN (360:2) Miall B1/75 p 304. *Vide* MENORRHAGIA(1150:2).
— —ALCOHOLHopgoodJ2/84 p 810;Robinson p 907.Ricketts,BrandyL2/77 p 333.
—CHLOROFORMONSPONGE(441:6)P1/86 p292.
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—SPRAY(189:6)HicksL1/67 p 175. Broadbent
4. R1/67 p 305;2/67 p 331.GriffithsB1/77 p LIV.
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HEATTOLOINS (1151:3) Mussy MR2/75 p 481. Chapman,CautionsT2/75 p 650.WalterJ1/80 p 583.
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5.VINEGAR DRINKS (448:4) Grigg, Better Than INJECT.(1586:1)J1/84 p 56.
—C.SECALE(1149:5).
STIMULANTS (217:1) Contra, Higginbottom
6. L1/58 p 237;Richardson1/76 p 7.
—PROStrangeL1/58 p 351.
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OL. TEREBINTH.(349:6) Warren's Specific, Ol. Tereb.Sp.Rect. Each,ʒij. Ac. Sulph. Dil. ʒv

℈ij.DosesT2/59p342.Bradley,MagicalL1/61 p 305.PollardJ2/79 p 938;2/81 p 1014.
—c.ColdWater&SaltEnema(1586:1)T 1/58 p 148.
—TamponSpecific(1585:3).
ErgotineHypo.(153:2)SimpsonB 1/76 p 275. GroseL2/77 pp 333,723.PaulT2/77 p 628.
ErgotinineHypo.(153:2)BestB2/83 p 363.
Secale(1149:5).Cinnamon(1149:4).
Strychnia(1585:1)HoeyJ1/86 pp 175,492.

1587.

1.Opium(462:2) Gray,Vast Val. L 2/46 p 10; 1/66 p 69;Ratio R 1/46 p 75.Murphy,FreelyWhy, HowMR 2/52 p 425; Broadbent B 1/77 p liii; Atthill,Hypo.2/74p340.Madden,WhenJ1/80 p 581.Griffin,NotNarcoticT 2/57 pp 554,601.
2.Digitalis(1149:2)SpecificIfNo Organic Dis. c. Inject. Perchl. Iron (1585:6). Jones PS1/90 p 655.
Ipecacuanha(398:3) Higginbottom, Emetic, WonderfulL1/45p732;1/58 p237;2/60 pp 122, 148;Smith2/48 p 658;1/58 p 351;B2/79 p 259.
3.Carduus(396:5)MR1/57 p 272.
Achillæa Millefolium (395:6) Lobach MR1/59 p 272;1/60 p 337.
Capsicum(381:5)Dr.Brock'sLegacy,Grs. v.To x.Every10MinutesJ1/54 p 582.
Ac.Gall.(359:5)NealeT1/55 p 458.
Hydrastes(470:5)GordonP1/78 p453.PS1/84 p216;1/86 p 200;Jones1/90 p 654;L2/84 p 208; 2/87 p 1287; Oliver,Specif.1/88 p 868; Rec/85 p 437;97,J2/87 p 1349.
ArgentiOxyd.(305:6).*Vide*1150:5.
Arsenic (280:4) Burns T 2/59 p 587. Uterine Dis.(1113:2;1150:5).

1588.

PUERPERAL CONVULSIONS. Eclampsia,
1. Gener.(1299:2);RenalEpilepsy(1018:4).
LecturesBarnesL1/73 p 513*etSeq*.Simpson, SeldomEndsInP.Insan.(1595:5)T2/60 p445; Ramsbotham,EventsBefore Forgotten 1/63 p 158;Rose2/52 p 61;PM.1/58 p 32.Copeman MR2/78p464;2/60p555.Cappie,3,R2/68 p332. Galabin J 2/80 p 699; Rec/83 p 150. Burton PS1/83 pp 442,462;2/89 p 306*etSeq*.
NomenclatureMacdonaldPS2/89 p 306.
MemoryLostBefore Attack Rabagliata 3½ DaysPS2/86 p 65.
Unconscious84Hrs.GillL1/89 p 783.
Cases *Contd*. Brooks, Pecul. L 1/86 p 824; Broadbent1/87 p 712.
—AfterLabourHubbardT2/78 p 390.
— —Glonoine(1589:1)ThorntonL1/90 p 19.
3.CausesMR1/55 p 53;R1/71 p 309. Goodfellow, Why 1st Pregn. T 2/60 p 127. Burton PS 1/83 p 442.MurrayB2/85 p 403.
—ANeurosisPS1/83 p 463.
—RenalEmboliRec/89 p 90.
—StretchingOsColman,Fatal,No Albumin L2/89 p 640.
—AdherentWombCorbyL2/83 p 854.
—Albuminuria (1597:3) Simpson, Relat. T2/60p445;GalabinJ2/80p697;MR1/58 p112. Burton?PS1/83p443;1/86p340.Cullingworth L2/86 p 534;Herman2/87 p 1223.
—Relat.ToSyph.WollerJ1/84 p 1238.
TemperatureHermanL1/90 p 135.
Pathology Macdonald PM. Rec/78 p 310. BurtonPS1/83 pp 442,462.
—KidneyPS1/83 p 462.
—UrineHermanL1/90 p 135.
—UterusDuringHicksL1/83 p 909.

PUERP. CONVULSIONS—TREATMENT—
5.LecturesBarnesL1/73p619.Johnson,Theory T 1/77 p 536. Bahnson P1/78 p 137. Barker Rec/79 p 26; Murray B2/85 p 405; 2/86 p 402; 2/87 p 409.MacdonaldPS2/89 p 406.Murphy L1/80 p 913. *Vide*Uræmia(1019:1).
LabourInduced(1592:2).
Artific.Respir.MillicanL2/82 pp 121,188.
ForcedFeedingBurtonPS1/83 p 464.
Bleed(163:6) Diff.Opin.L2/71 p 216; Barnes, When?1/73 p 620.SwayneR2/68 p337.Ramsbotham, Free T1/62 pp 442,464; 1/67 p 191. Smith MR 1/59 p 28; 2/73 p 465; 2/65 p 274. King Fr. Temp. Art. & Leg Veins Theory R 1/66 p 305 ; 2/67 p 322. Tyson, Best B 2/86 p 405. Swayne J 2/88 p 1414 ; Laurence 1/89 p 297.
—ContraKiddT2/63 p 22;2/68 p 225. Murphy L1/80 p 913.

1589.

1.OxygenInhal.(111:6)Specif.Rec/85 p 250; /86 p 425.
Amyl.(1563:4)BarnesJ1/82 p 457.Macdonald, RatioJ1/85 p 1039.
Glonoine(1301:2)Green J1/82 p 573. Parkinson2/90 p 258.
Chlorof. (441:1) Barnes, Act. L 1/73 p 619; MR2/56 p 271;2/73 p 466.MurphyT2/63 p 22;
2. 2/67 p 116; 2/68 p 225; Johnson, Theory 1/77 p 536.SequardL1/66 p 247; 2/65 p 506; Laver 1/79 p 107. Braun c. Acids, 16,PS1/83 p 442. ByersB2/86 p 407.BartlettJ1/88 p 956.
—Epilepsy(1318:5);Inft.Conv.(1302:5).
Ether(433:6)StorerT2/61 p 585.
Chloral(444:4)T1/73 p 279;2/76 p 245; R1/73 p 283.FitzmauriceJ1/84 p 715.
—LessensAlbumen(1597:3)J1/84 p 716.
—Hypoderm.WatsonL2/76 p 277;Bower2/77 p 227. Purefoy Rec/78 p 354. Thomas J 2/79 p 1018. *Vide*1300:1.
3.—Suppositories(886:5)T1/71 p 584.
—Enemata(1328:2).
HotBathL1/83 p 1057. Ransom,Warm Pack J2/83 p 530.
DiaphoresisT2/82 p 106.
Pot.Iodid.(1597:3).
Pot.Brom.(266:2)MonecktonL2/75p117.Johnson,TheoryT1/77 p 536.
—Epilepsy(1316:4).
Veratr.Vir.(1301:1)BoydRec/78 p 261.
Pilocarpin(418:1)HamiltonJ1/81pp511,969; Churchhouse1/88 p 188.BurtonPS1/83p463. Horrocks L 1/85 p 1079; 1/86 p 635; Murphy 6,p1016;Kirk,2,2/87p307.Campbell,Caution B2/85 p 108.

CAFFEINE(399:5)CorneyP1/89 p 110.
COLCHICUM(344:2)MacdonaldJ1/85 p1039.
4.MORPHIA Hypo. (1019:2) Smith, 16, L 2/82 pp 129, 296. Bowstead J 2/82 p 90. Burton PS1/83 p 463. FraserJ2/85 p 396; Graco 1/89 p 588;T1/60 p 376.BowsteadL1/69 p 747;2/81 p 86;Johnstone2/89 p14.
OPIUM(461:6)WittenT1/61 p 683;2/61 p147.
OL.CROTONIS(367:2)Harris, Free T1/53 p 232; OvertouSUPPOSIT.1/59 p 430.
Ac.BENZOIC.(393:5)BahnsonP1/78 p 137.
COLDTOABDOMENEmpsonL1/62 p 634.
CHANGEPOSTUREBahnsonP1/78 p137.Routh, Genu-Pect.L1/83 p 909.
5.COCAINEIntra-Uter.Rec/85 p 522.

1590.

PUERP.TETANUS(1583:5).TETANUS(1323:5).
1.LECTURES MaclarenMR2/62 p 554. Dill, Cure J2/82 p 685.ArnoldRec/85 p 156;L2/86 p218. Peacock2/89 p 313*etSeq*.GordonR1/66 p310; 1/73 p 284;T1/66 p 158.
DURING PREGN. (1551:3) Morris INTERMITT. L2/62 p 331;Herman1/90 p 749.
DURINGLACTATION(1603:4).
FOLL. MISCARRIAGE (1556:1) Parrott J 1/88 p 956.
INMENSES(1142:2).
PUERPERAL FEVER—P. PERITONITIS
3. (996:6)—P. PYÆMIA (169:3) — SEPTIC-ÆMIA-METRIA J 2/83 p 259. — CHILD-BED FEVER. *Vide*PERI-UTERINEINFLAM. (949:1);METRITIS(1106:1).
LIFEHISTORYDukaL1/86 p 206.
LECTURES, IS THERE SUCH A DIS? Summary L2/75 p 133;Lee1/75p298*etSeq*.Pathol.Anat. 2FORMST1/62 pp 117,143.Williams,NOSUCH DIS.ALWAYSSEPTICÆMIANOTPYÆMIAL1/75 p 828. Hunter, Identity With SEPTICÆMIA
5. B2/76 p 327. Simpson,Anal. With SURGICAL F. (1636:1) MR 1/57 p45. Beck v. Simpson, Barker L1/55 p 340; 2/75 p 95; T1/59 p 92; A DISTINCT DIS. OCCURRING ONLY AFTER CHILDBIRTHL2/75 p 92;GENESIST1/76 p207. Barnes L1/55 p 141 *et Seq*; 2/55 pp 531, 613. Parish T 1/80 p 589; Garlick, ASTHENIC 1/51 p 402.CopemanR2/60 p 282;1/70 p 351.Meigs MR 2/55 p 318; T2/58 p 201 *et Seq*; Kennedy 1/62 p 601; 1/69 p 582; Wurzburg Epidem. 2/60 p 38.AtthillJ2/83 p 259; Kidd2/84 p 217; Barnes p 1183;L2/84 p 280;Boxall 2/90 p 76.
DEBATEJ2/84 p 22.
DISTINCT.OFSAPRÆMIA(1591:4)&SEPTICÆMIA DuncanL1/84 p 208.
PATHOLOGY*Contd*.Ed.J1/85 p 249.
CONTAGIOUSTONURSEL2/82 p 955.
PELVIC CELLULITIS Follow (949:5) Hewitt PS2/83 p 435;T1/58 p 629.

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Camphor c. Glycerine (369:4) Better Than Bellad. Harris T2/61 p 511.
Pot. Iod. (264:4) Roussel T 2/58 p 43; R 1/61 p 235. Morris L2/64 p 179.
4. Chloral (444:5) Exp. Goat T2/76 p 683.
Mercury (302:5) In A Quill, Extraordinary Plan, Holsbeck T2/59 p 148.
5. Electr. (194:4) MR2/57 p 234. *Vide* 1601:4.
Uterine Douche (1101:4) Abegg MR1/61 p 557; T1/61 p 607.
Compressed Sponge (480:2) Stewart, Cases T1/60 p 149. *Vide* 1607:4.
Strap Breast (1607:3) Lane, Good B1/76 p 314. Edis Plan J 2/88 p 864.

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WET NURSES. Lactation (1598:4)—
1. A Ready Mode Of Procuring McWilliam Med. Gaz, 4/47 p 1024.
How Choose Kuttner T 2/74 p 19; 1/59 p 93. Trousseau R 1/63 p 212. Dolan P 1/81 p 253. Bouchut, When Nocess. To Change T2/74 p 81. Moral Character Transmitted By L2/67 p 30.
Do Not Change Living Wood P1/81 pp 86, 338.
Is It Right To Separate Fr. Husband? Routh, No T1/59 p 520. Tilt, Agrees L2/76 p 217. Trousseau, Separate Hirolin g R1/63 p 213.
Syphilis Transmitted By Mother To Child & *Vice Versâ* (1194:2).
—Contracted Subseqt. To Delivery Harmless Lec L2/81 p 752.
Roman Bath Effects Rec/87 p 532.
LACTATION—DISEASES ARISING DUR-
4. ING. Oversuckling (1598:5)—
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—Chylous (1037:3).
Tetanus (1322:6, 1503:4) Kirk L1/88 p 1188.
Rheumat. (1453:1) Ord J 2/84 p 209.
Rheumatic Paralysis (1268:2).
5. Visual Derangements (1814:2) Taylor T2/55 p 6; 1/58 p 118.
Pregnancy (1548:4) Davies, How Affects Milk T1/61 p 205; P1/81 p 256.
Abortion (1552:3).
Menses (1142;3) Effect On Milk Barnes
6. T2/52 p 580; 1/61 p 205; 1/60 p 154; P1/81 p 257; Trousseau R1/63 p 213. Anal. Of Milk MR2/55 p 219.
—A Cause Of Rickets (100:1).
Emotion, Effects On Milk (1363:3) Brodhurst T1/54 p 196.

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NURSES—NURSING. Sick Room (206:4)—
1. Books Cullingworth, Nurse's Compan. MR2/77 p 164. Miss Wood J2/78 p 879. Mitchell T1/78 p 21; Miss Nightingale, Notes 1/60 p 96; Munro. Science, Art Of Cooking 2/73 p 266; L1/74 p 481. Beale, Nursing Sick Poor T1/73 p 270; 1/74 p 395; 2/76 p 570; Night Nursing In Loudon Hosp. L2/71 p 642 *et Seq*; Lee, Handbook, For Hosp. Sisters 1/74 p 167; Miss Power, How Employ & Amuse Invalids 1/74 p 788; Mrs. Robinson, Proper Funct. Of Nurses 1/76 p 450. Haughton, Best Food T 2/68 p 203. Lückes J 2/83 p 169; Mills 2/87 p 1284; Sister Emma 2/89 p 721. Anderson, Cullingworth, Stephen L 1/83 p 911; 2/83 p 342; 1/85 p 301; Ed. 1/85 p 869.
Nurses & Nursing MR1/76 p 288. Hicks J 1/80 p 11; J. E. Neale p 90; Ed. p 525; Habershon 2/80 p 118.
Report Duties Pay Hrs. L2/90 p 192.
A Fine Art L1/85 p 302.
Trained, Pro, Cou L1/85 p 302; Bedingfeld 2/85 p 1221.
Village Nursing — Deaconess Homes, Hodgson J2/85 p 106.
Lady Nurses N1/89 p 273.
Obstetric Nurses P1/90 p 113.
Brit. Nurses Association L 2/75 p 247; 1/89 p 177; 2/89 p 221; J1/89 p 1357.
Exhausting Effects Mitchell P2/88 p 127.
Hospital Sisters Duties L1/86 p 978.
—In Paris L2/90 p 1335.
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—Chatelaine Pl. J2/90 p 462.
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2. Couvreuse *Vel* Mechanical Nurse (1540:1, 1543:1) L2/83 p 241.
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3. LECTURES BirkettMR2/50 p 436; Velpeau2/57 p 369; 1/55 p 35. Heath L 1/71 p 631; J 1/89 p 1041; Creighton2/78 p 360.
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—MATCHEST1/85 p 227.
PARASITES, Haussmann, ANIMAL & VEGETABLET2/74 p 669.
TUBERCULOSIS(676:6)P2/86 p 293. Mackellar, Oper.L1/89 p 1082.LaneJ2/90 p 630.
—ABSCESS Shattock L1/89 p 1033; Literature p 1151.
TUMOURS Buchanan B 1/76 p 318; Paget 1/79
5. p 335. Gross, Tables T 1/80 pp 673, 697; 2/80 p 19.
—RELAT.TOMENSESBarnesPS1/86 p 420.
—DIAGN.Bryant, Diff. Mistakes R2/67 p 260; 1/75 p 222. Jones,TablesPS2/84 pp 497,521.
—BENIGN (1605:1) HeathL1/71 p 813. Monod B 2/75 p 38,
— —EXCISE — TURN UP MAMMA Thomas T 1/82 p 593; Rec/82 p 278. Hayward J 1/89 p 410; JamiesonPl.1/88 p 1216.
—ADENOMA—DETACHED GRANULES J 1/83 p 298.
—RECURRENT Cadge, 20 Oper. L 2/79 p 756; Page, 5 Times In 4 Yrs. 1/82 p 644. Cullingworth, Caustics, Cure T1/81 p 376.
—CALCAREOUSPS2/87 p 477.
—ERECTILE—NÆVUS (736:2)Pl. N2/88 p 255 L1/89 p 532; Snow1/90 p 240.
—BUTTERLIKEP2/86 p 289.
—CYSTIC(1609:4)ButlinL1/84 pp558,748; 2/84 p 54; Snow1/90 p 240.BryantB2/86 p 129.
—LIQ.POTASSÆ(1605:2).
ATROPHYL1/84 pp 782,831.
—IFNOTUSEDJ2/88 p 775.
HYPERTROPHY MR 1/76 p 145. Aitken T 1/57 p 360; Æt. 15, Enormous 2/78 p 608. Æt. 17, 13lbs.J1/83 p 298.
—DUETOPINBURIEDINBREASTRicord T 1/68 p 515. *Vide* 1608:3.
—INPREGNANCYExcessive T 1/82 p 15; J 1/86 p 242.
—IN MALE (1610:1) GYNÆCOMAZIA Bryant L1/68p285; Morgan,21,Pl.L2/75 p 767.Luke, Æt.13 T 1/60 p 11. Krieger, 7, Rec/79 p 404; J2/86p 172.
— —INPHTHISIS(685:6).
—TREAT.B2/88 p 111.
— —OXGALL(1608:5)T2/58 p 352.

1605.

1. LYMPHATICTUMOURColeyL1/48 p 579.
KELOIDHeath,CautionsJ1/89 p 1042.
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2. 1/60 p 234.BryantL2/62 p 418.
—POT.LIQ.PagetPlanB1/79 p 338.
—POT. BROM. (268:4) Osborn, Extern. T 1/70 p 412.
—GOLD(308:2)BoualtMR2/57 p 228.
5. HYDATIDCYSTSHenryL2/61 p 497; Birkett1/67 p263; Gardner1/78 p 851; J1/85 p 188.
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—INGIRLSMorganJ2/85 p 738.
—INBOYS(1334:1)T1/83 p 76.
—ELECTRICITYWoodT1/83 p 76.
—PLUMBIACETAS(292:3)Smyth,InAllPainful Affect.OfBreastL2/46 p 265.

1606.

MAMMA—INFLAM.— MASTITIS — SPAR-
1. GANOSIS—MILK ABSCESS—
LECTURESNunn, Anal. 72 Cases T 1/61 p 664; 1/60 p 470; Birkett, Paget MILK ABSCESS & FISTULA 1/53 p 347; 1/54 p 594. Forster, Prevent. Treat. T2/57 p 459; 1/60 p 274; Bryant,
2. Simul.CANCER(1608:3)1/68p459.McClintock R1/60 p 225.Heath,Chr.L1/71 p 603.
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3. INNEONATI(1542:4)L2/71 p 874.
—MILKINBREASTS(1599:3).
MASTITIS—TREATMENT (1602:1).—
LECTURES Ure REST L 1/63 p 296; 1/71 p 602. Skey2/66 p 2; WoodmanT1/75p76.Barker,Of Diff. Kinds 2/73 p 504. Atkinson SPECIFIC!! R2/73 p 195.Swain,ToArrestL2/78 p 184.
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5. BELLAD. (377:6) Woodman c. GLYCERINE T 2/61 p 406; Weatherby c. IODINE 2/59 p 20; Rec/88 p 165. *Vide* 1602:1.
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1607.

1. AMMON.CHLOR.(255:5)Extern.R1/61 p 254.
AMMON. CARB. Miall, Foment. Specif. J 2/85 p 964; Lawrence p 1159.
POT.CITRASAtkinson,Specif.J1/86 p 179.
—BROM.(266:4)T1/61 p 665; 2/81 p 748.
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2. ANTIM.TART.(282:3)SpenderMR1/72 p 222.
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—TEREBINTH.Eliot,Extern.B1/87 p 104.
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4. GALVANISM(1602:4)NunnT1/61 p 665.
HOWSUPPORTDukePl.J2/90 p 27.
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PressurePigeon L1/82 p 297.EdisPlanJ2/85 p864;Wright2/87 p 174*etSeq*.
—ClayL1/88p 1258.
—ElasticWebHorueL2/88 p 1281.
—Compressed Sponge (480:2) Forster T2/57 p 460;1/58 p 18. *Vide*1602:5.
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MAMMA—SYPHILIT. AFFECT. (1205:3)—
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1608.

MAMMA—CANCER (1611:3)—
1.LecturesAitkenT1/57 p 359;1/59 p 129;Paget Scirrhus T 2/62 p 319. Heath, 71, p 847; Durat.Oper.1/74 p 147; WellsMalign.Glandul.2/57 p 487; Nunn, Abstract Of 50, L 1/63 p 690;2/63 pp 38,97; Clin. 2/79 p 453. Watson ColloidT1/78 p 192;Croft,40,2/81 p 66*etSeq*; Nunn, 131, 2/82 p 725; PS 1/82 p 562. Owen J1/86 p 1013; Butlin, Report 1/87 p 436;Rec /86 p 43.
—EtiologyAlderson,NearRiversJ2/85 p973.
FamilyHist.WilliamsL1/86 p 117.
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—Emotion(1598:1)SnowL2/86 p 772.
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—PositionMarshall,ImportL2/89 p 1049.
—DuctCancer(1611:2).
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c. Diabet. Insip. (1038:2) Walsham L 2/90 p 767.
During Pregnancy Wilson, Scirrhus J 2/78 pp 474, 662; Gouldon p 560. Treves, Double L2/87 p 520.
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—BonesBrittle(98:4)PagetL1/89 p 572.
—BrainWalshamL2/90 p 767.
2.FibromaWheeler,4IuchesWidePS1/89 p 217.
3.Osteo—ChondroSarcomaBattleL1/86p975.
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—Michels Paste (212:2) Pritchard, Magic. L2/90 p 866.
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—Thick.HumerusSnowL1/80 p 912.
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—DurationOfLifeWilliamsL1/89 p 72.
4.InMale(1610:3)AdamsT1/62p627;Wagstaffe, DoubleOper.2/74 p 119;After 18 Mths.L2/75 p 664.Anal.Of71,MR2/77 p212;Cullingworth Capsulated 1/75 p218. Milton L1/57 p 479; 2/61 p 110; 2/57 p 169; 2/59 p 462; 2/62 p 115; Heath1/78 p 754;Rec/78 p 480.PerkinsT1/80 p 24; L2/79p353;Kough2/80p216; Humphry, Large1/81 p 544; Williams, 100, 2/89 pp 261, 310.MorrisPS2/83 p 25.
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5.PrognosisGrossB2/87 p 7.
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6.Caustics(1666:2) Kesteven, Cure Æt.73, Discuss.L1/73p 665;BarwellAc.Tannic.(1668:5) 1/57 p 261 ; Pritchard v. Knife Often Inval. 2/90 p 864.Savory,Bad(1666:2).
—Michel's Paste, Ac. Sulph. c. Asbestos (212:2)RemovesInAFewHrs.L2/90 p 865.
—Hydrarg.Bichlor.Hypo.PS2/90 p 298.
Chloral (1128:3) Paul, Local & Supposit. L1/74 p 384. *Vide*1668:4.
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1609.

1.AblationAdams,ToProlongLifeT2/62p458 Williams1/89p 72;DoesItBrodieL1/74p516. Buchauan,Advant.B1/76 p 326;T1/81 p 348; 2/81 p 66 *et Seq*. Sweeting, NewL1/69 p 323; ResultOf10,2/71 p398;Gamgee,DissectAway
2. Muscle2/76 p 885; Richardson,Under Spray c. Scissors, 2, 2/74 p 302; 2/75 p 657; Lister, Autiseptic 1/75 p 366. Thompson, Elastic Lig.(1632:6)T2/73 p 606. Cayley,8 Yrs.After, LocallyFree,DeathFr.Rectal&Osteo-Sarcoma L1/76 p 315; Bell c. McGill's Drainage Plan1/78 p 125;Jones1/82 p 181.
—WhenSavoryR1/70p273.MacnamaraJ1/88 p 1046;Latimer2/88 p 420.
—ExploreFirstBryantL2/86 p 910.
—In Aged Page J 2/88 p 937. Harris Et. 87, L2/85 p 324.
—c. All Glands Affected MR 2/76 p 299. Banks J2/82 p 1138; B1/83 p 138; Gross1/89 p 405;16,L1/83 p 964;Kustar2/83p913;Gould 1/82 pp 560, 568; Discuss. 1/87 p 538 ; Banks p 627 ; Somerville 1/89 p 170 ; Marshall 2/89 p 1049.
—c. Cocaine (1666:2) Lewis PS 1/87 p 603. GuunL1/87 p 1230*et Seq*;2/87 p 199.
—Bloodless Rec /81 p 111. McLeod, Skewer Plan(1754:2)Pl.L1/90 p 848.
—PartialLawson,BadL1/81 p 738.
—Double Harrison L 2/82 p 1031. Jackson J2/78 p 823;Hutchinson1/85 p 1190; Waring 2/85 p 866;PageÆt.68,2/88 p 937.

—RECURRENCE Snow, Fallacies J1/86 p 588 *et Seq.*
— —STATISTICS L2/89 p 550.
—STATISTICS, 132, Rec/84 p 149. Parker J 2/85 p 603; Macnamara 1/88 p 1046. Smith L2/87 p 565.
—DRESSING Savory J2/79 p 213. Morris T1/81 pp 294, 346; 2/81 p 66 *et Seq.* Discuss. L 1/85 p 1002.
—APPROX. EDGES Snow J1/86 p 974.
—BANDAGE Jessett Pl. L2/89 p 1011.

MAMMA — CYSTO-SARCOMA *Vel* CYSTIC TUMOUR (1660:3)—
4. CASES Cooke, Singular T2/52 pp 135, 630. Birkett L 2/68 p 102; Inject. IODINE Coates 1/66 p 226; West CYSTIC ADENOMA Cure 2/78 p 404.

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5. CASES Velpeau MR 2/57 p 373. Gould L 2/80 p 850. Rousset POT. IOD. (264:4) R1/59 p 178. *Vide* 1226:1.

1610.

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1. ANAT. Lusehka MR 1/53 p 280.
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DISEASES Bryant L1/68 p 285; Rec/85 pp 485, 487.
INFLAMMATION (1606:2) HYPERTROPHY (1604:5). CANCER (1608:3).

NIPPLES—
3. MAHOMEDAN RIDDLE, "A Well That Won't Admit A Hair," T1/75 p 191.
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4. RETRACTED Davies, Plan T 1/52 p 350; R 1/61 p 234. Wallace, Treat. Before Marriage L2/89 p 239.
—OPER. Herman Pl. L2/89 p 12.
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AC. CARBOL. (353:1) Haussmann Rec/78 p 310; T2/78 p 107.
AC. BORAC. LOT. J2/86 p 176.

1611.

1. RHATANY (452:3) c. COCOA BUTTER L2/67 p 361.
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2. POT. CHLOR. (260:3) Hutchinson, Powdered L2/57 p 648.
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—FOR SYPHILITIC CASES (1208:4) Fournier Pl. J2/78 p 852.
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NIPPLES — ECZEMA (49:6) *Vel* MALIGNANT PAPILLARY DERMATITIS — PAGET'S—DUCT CANCER—
LECTURES Paget, Oper. Speedy, If Obstinate, Barthol. Hosp. Rep. 1874. Hardy T2/74 p 354; Ed. 1/80 p 665. Butlin, Minute, Anat. In Refer. To Paget L1/76 p 92; 1/77 pp 127, 288; B1/79 p 335. Robinson L1/90 p 1017. Lawson, Discuss. L2/79 p 656 *et Seq*; 1/80 p 92; Thin p 805; 2/80 p 193; 1/81 p 458. Morgan J1/80 p 280; Ed. p 446; Pls. J 1/81 pp 760, 798; Anderson, Malign. Ab Initio 2/82 p 906. Munro B1/82 p 311. Sherwell Rec/84 p 125; /89 p 478.
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—FR. SYPHILIS Snow J2/82 p 1206.
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—ANALAGOUS IN OTHER REGIONS J1/89 p 8.
—PARCHMENT INDURAT. Rec/89 p 478.
—PARASITIC L1/89 p 901; D1/89 p 409; Wickham/90 p 224.
—COCCIDIA (582:3) Their Role N 4/89 p 210. Hutchinson L1/90 p 649.
3. DUE TO IRRIT. FLUID SECRETED BY MAMMÆ Barling L2/89 p 1278.
DUE TO UTERINE DIS. Chambers, Cure L2/79 p 743; 1/81 p 15.
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1612.

VESICO-VAGINAL & RECTO-VESICO-
1. VAGINAL FISTULÆ (898:3)—
LECTURES Brown, Pls. Instru. L2/59 p 583: 2/61 p 494; 1/62 p 402: 1/64 p 263; 55 Cases 1/63 pp 358, 689. Cured After 25 Oper. 1/59 p 143; 1/53 p 298; T 1/56 p 491; 1/58 p 398: 3 With ARTIFIC. URETHRA (1169:3) R2/63 p 293. Simpson Pls. T1/59 pp 1, 25; 2/59 p 13: 2/58 p 585; 1/54 p 325; Wells 2/54 p 109; 1/57 p 141; 1/60 p 61; SPECULUM (1101:3) L2/68 p 265. Bozeman MR 2/52 p 481; 1/57 p 438; 2/58 p 470: 1/61 p 441. Difficult L2/76 p 633. Mapother, FLAP OPER.
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—PHYSICIAN'S EMERGENCY, Colman L 1/84 p 900 ; Pearse Pl. 1/83 p 326 ; J2/85 p 838.
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—c.BED(178:6).
6.NEEDLES,EXPLOR. Simpson T2/59 p 52.
—GROOVED Thornton,Bad N5/89 p 205.
—HOLDERS FOR Thcobald Pl. L 2/71 p 575; Cousins, Pl. 2/84 p 951. Folker J 1/83 p 1283; Duke Pl.2/90 p 741. Hagedorn,Superb Pl.1/85 p 899; Nevins,Improved Pl.L1/85 p 1169.
—FOR SUTURES (1644 : 1); VERSICO - VAGIN. FISTULA(1612:3);VARIX(749:5).

1645.

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1.ARTERY(719:2).TORSION(720:4).TOOTH (106:1). MIDWIFERY (1575:3). EAR (1794:2). BULLET (1642:2). TO REMOVE METAL LIG. (1644:3). LITHOTOMY(1060:2).
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3.FOR UTERINE OPER.Ellis L2/67 p 71.
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1646.

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1. ANTISEPTIC(709:6).
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DOME Fitch Pl.J1/87 pp 263,908.

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2.VariousT2/73 pp 467, 499. Cameron,Dangers InAbscessL1/73 p 511;Rack & PinionMovo. Pl.2/74 p 817; 1/75 p 203. Coxeter Pl. T 2/74 p591;Cheap1/75 p 538. Bartleet, Miniature, Pl.L2/79 p 30. Phelps Pl. Rec/80 p 433; Picot Pl./83 p 70;/84 p 184; Jessett, In Dis. J 2/84 p 850.HodderPl.J2/85 p 920;Pl.Rec/88 p 549.
DieulafoY'sT1/72 p 523;2/73 p 467.Invented By Protheroe SmithJ2/84 p 947.LaffanAfter 20Yrs.UseP2/90 p 650.
Davidson'sSyringe FlintJ2/83 p 565;Rec/84 p 184.
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Allen'sPumpJ2/88 p 722.
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3.In Paracent. Thorac. (709:5); Vesicæ (1050:6);Tympanites(865:3);GastricDilat. (850:5); Hydrops Artic.(1767:1); Sp.Bifida (1714:1); Ac. Synov. (1717:5); Hip Dis. (1750:4);Intestin.Obstruct.(874:3).
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4.Transfus. (152:2). Hypo. (218:5). Gonorrh. (1176:3).Throat(814:2).Vag.(1101:4).
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5.Intra-Uterine(1106:5).
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Laminaria(1216:5);ABouleEtOliv.(1216:6).
Medicated (1175:3) Hicks L 2/67 p 450. *Vide* MedicatedPessaries(1136:5).
—GelatineMitchellT1/83 p 593.
InGonorrhœa(1175:3).
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6.Ureth.(1217:1). Rect.(869:5).Uter.(1559:1).
PROBANG—
Made Of Wire Concealed In Elastic Tube, IngeniousR2/63 p 231.*Vide*852:5.
Sponge(480:3)RiceIngen.T1/58 p 434.

1647.

ECRASEURS—
2.Descript. Pl. Wells T 2/56 p 364; Macleod p 540; 2/57 p 89; Hicks Modif. Pl. 2/62 p 498. Maisonneuve, Substitute, Extemp. R 2/64 p 135.DenhamPl.Rec/78 p 366.
Galvanic(213:3)Pl.L1/73 p 199.
BettmanWiroPl.L2/82 p 188.
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CHAIN SAW. Osteotome (1640:2)—
5.PlateMatthewsT2/62 p 264;Forcep-Saw2/78 p 852; Rec/79 p 202.Cousins Pls. Multum In ParvoL1/90 p 1238.
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Medicated (1646:5) Nott R 1/71 p 174. *Vide* Gonorrhœa(1175:3).
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—Perfor.CervixUteriT2/85 p 485.
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1648.

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1.Prepar.ColeRec/80 p 459. RobertsT1/58 p 18. Sims MR1/67 p 144. Ellis CarbolizedL2/67 p 295; GodsonInstr. ToIntrod.(1118:4)2/70
2. p 740. Tait Ol. Caryoph.ToDisinfect.(407:5) T1/74 pp 34,170.
In Strictured Os (1118:4); RigidOs(1569:5); Dysmenorrhœa (1089:6); Induction Of Labour(1559:2).
BANDAGES—
4.Bandaging Heath T 1/66 p 234; Pls. For All PartsOfBodyL2/50 p 385*etSeq*;1/51 p 3 *etSeq*; MR1/64 p 303; T1/66 p 199; Symonds Gener. UselessAfterOper.(1635:3)2/60 p 230.
HowExertPressureOver Part Matthew's Patent,Pls.L2/88 p 1185.
OftenInjuriousPagetL2/73 p 727.
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5. HuntR1/62 p 186.BestB1/88 p 70.
Water-Tight After Resections (1722:3) T1/61 p 372;MR2/61 p 547;2/62 p 265.
6.GluePrep.DeMorgan T 1/65 p 514;1/67 p 525; GlueAsPlasterT2/80 p 563.
Glass, Silicate Of Soda (276:1) Wagstaffe T1/74 p 263.WaterGlass(315:4).

1649.

1.Plaster Of Paris, Gypsum *Vel* Stucco Stark T 1/65 pp 222, 259; 1/66 p 199. In Arthritis (1715:6). Heath, German Plan L 2/70 p 469. Corloy,BavarianPlanFlannel R1/72 p 204.
2. RichetT1/55p395;1/62p23;L2/72 pp 154,244; Crookory,Plan2/79p185;InRussianWar1/78 p179;Croft,HowMakeSplintsp819;1/81p990; J2/83p560.NewmanJ2/81 p 893.Hammond? Roc/78 p 4.
—InChildShaw,Val.T2/84 p 78.
—MachineToMakeDonkinL2/81 p 947;Hinton,Pl.1/84 p 807.
—DangersStromeyerT1/72 p 606;2/74 p 404.
—Absorbent Cotton Wool Tissue Gamgee L1/83 p 1003.
—LaminatedJordanJ2/82 p 81.
—InSpineDis.(1712:4);Pressure(727:3).
—ToCleanse Hands,White Of Egg Rec/80 p 80.Wilcox Sodæ Carb. J 2/80 p 647. Salt T1/72 p 380.

—To Remove, Ac. Nit. T 1/82 p 552. Davy, Scissors, Pl. J 2/82 p 1048; Garden, Knife, Pl. 1/83 p 464. Gowan, Pl. L1/83 p 106.
— —CausticSodaPS2/85 p 262.
—Substitute—MagnesianIsinglassL 1/90 p 142.
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Starch(314:6)RoystonT 2/54 pp 623,541; 2/61 p513. Gamgee, NoSplintsNeededL1/72 p294; Markwick1/46pp240,354,462. Wathen, Pliers ToCut, Pl. T2/69 p 210; 1/70 p 162.
Paraffine(357:2)TaitT2/65 p 714; 2/66 p 471.
6. Startin, PlanWhereBuyR1/67 p 162. HaughtonForSayresJacket(1711:1)J 2/80 pp 815, 909. Macewen, PlanB2/80 p 128.
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ImmovableBandageInAc.Rheum.(1461:3).
BandageForClavicle(1724:5).
Esmarch'sBandage(1632:4).

1650.

SPLINTS—
1. VariousWinchesterT2/52p653; 2/54p648; 2/55 p 214; To Make L 2/74 p 758; Pl. 2/68 p 162; MoffittBattle & Field 2/72 p 193; McNalty FoldingIronWire Fracture Box Pl. 2/73 p 660; Porritt Arm Pl. 1/81 p 697. Gibbs, For Upp.&LowerPl.T2/53 p 676. Stokes, Pl. ExtensorForLegJ2/78 p 871. JeaffresonWater CushionSplintPl. L 2/67 p 576. Skipton, Pl. T 1/61 p 612; Greenway Fract. Appar. Very GoodIfNotBest1/69p186; 2/53p99; Bader, For Oblique 1/57 p 136. Paget, For Leg (1651:6) L1/69p287; 2/69 p265; CrippsElasticSpring Pl.2/71p191; ShrimptonAnter.Suspending ForLegPl. 2/72 p 72!!!SmithWirePl.T 2/65 p 484. Highmore, For Leg Pl. L 1/53 p 173; Browne Counter-Extens. (1653:4) Pl. 1/75 p229; Gooch's, ListerOn1/78 p 7; Barwell2/84 p 179. BroadwoodT 2/66 pp 352,465; Wathen ForLegPl. T 2/77 p 632. Forster, Improv. Pl. B2/76 p 130; Jones, Pl. 1/88 p 528.
IronWire, SlidingBars Cousins J 2/82 p 95; Paul, Pl. 1/84 p 899.
VariousExpedientsLevisP 2/83 p 381. Paul, Pl. L1/84 p 16.
FixationAppar. Churchill, Pl. T2/84 p 78.
Old Straight, Best Hutchinson PS 1/84 p 247.
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CommonStrawLevisP2/83 p 382.
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2. CelluloidStripsJ2/84 p 1197.
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4. LeatherFeltHide, PatentT1/66 p 162; L1/67 p 447.
Extension(1653:5,1760:6).
BoxWard, Pl. B2/77 p 160. Sieveking, Pl. J2/80 p 511.
IronHoopingUlrich, ForExtemp. T2/79 p620
AsbestosRoofingEldridgeRec/80 p 453.
Liston'sLongImprov.B.Vol.27p122. Bloxam T 1/66 p 414; Bulley Modif. Pl. 2/62 p 148; SpenceSubstitute 2/75 p 205. Ball Pl. L 2/62 p 480. Stanley Death Fr. Vom. PS 2/54 p 74. HayesPl.B1/76 p 141. ShiresPl.L1/85 p 152.
—BarPrevent.Displacem.T2/84 p 870.

1651.

1. CorrugatedPaperPyePl.J1/82 p391.
SandPaperLevisB2/83 p 91.
Pasteboard Merchier T 2/59 p 566. Speer PaperSplintL2/77 p 185.
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2. AdhesivePlasterSubstitute MR 2/59 p 272. Starch(1649:2). Gypsum (1649:1). Paraffin (1649:2).
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3. ToLine Davy Waterproof Pl. T 2/73 p 342; ImprovedMR1/76 p 145. Patent India RubberSpongeT1/68 p 378; 1/69 p 585; 2/49 p259.
—AirOrWaterThompsonJ1/80 p 558.
—Saw Dust Callender L 1/77 p 902. Pilcher B1/85 p 211. ThomasPrepar. J1/87 p 636.
— —CarbolisedSymondsL2/83 p 494.
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4. After Excising Knee (1768:6, 1770:3); Excis. Hip (1753:6) Elbow (1734:4); FractureTibia(1773:3).
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5. Various Vernon T 1/65 p 439. Jakins Bed Lift(178:4). GamgeeCheapForBedside Pl. L 2/71 p 45; Improved Pulley Pl. 2/78 p 37; J2/78 p 480. Childe & Hinde (178:5). Cousins Composite Pl. L 1/80 p 656. Greenway Pl. J1/82 p 151.
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6. Leg(1650:1)Grantham T 1/51 pp 498, 625; Pl. 1/52 p 402 *et Seq*; 2/62 p 652. Greenway Suspen. Pl. L1/66 p 202; T2/67 p 663; Greenslade Do. 1/73 p 588.
After Excision At Hip. (1753:6); Of Knee (1770:5); OfArm(1732:6).

1652.

FRACTURES. DiseasesOfBones(95:1)—
3. Review MR 2/62 p 147; 1/77 p 95; 2/60 p 72; WeberExper. StrengthOfDiff. Bones In Men &Women p 77. Hutchinson On Some More RareForms, Impaction T 1/66 p 683; Ogston Med. Legal Relat. 2/77 p 28. Stimson J 1/84 p 76.
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—AfterRepairHiltonIn Law What Guide IsCallusL2/63 p 90.
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4. ner MR2/60 p 80. GantT2/67 pp 425,535. Sigmund Syph. (1205:4)DoesNot Intefere T2/60 p 541. Sanderson What It Teaches Regard. Inflamm. L 1/82 p 635. Silcock J 2/83 p 962. InAged(576:4).
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5. Hilton L 2/63 p 90. Clarke Giving Way Fr. Mental Fatig. T 2/67 p 539. Vignal L 2/80

p 345; J 1/80 p 928; 2/81 p 164; Silcock 2/83 p 962.Develop.Rec/82 p 40.
—REABSORPT.(94:4).
— —UNGT.IOD.T2/68 p 353.
— —ELECTRICRec/86 p 298.
—HYPERTROPHYPollardL1/85 p 845.
—PAINFULGosselinT2/80 p 484.
—EXCISIONL2/81 p 883.
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1653.

INTRA-UTERINE(1539:5).
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—CASESCurranL2/73 pp 224, 259, 295. Perrin T2/57 p 254.PateyEtiol. Rec/79 p 106. HumphryJ2/84 p 965.BennettL1/86 p 111.
—INSYPH.(1207:2)ParrotL1/79 p 673.
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—INDIABETES(334:4).OFLUNGS(671:6).
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THROMBOSISSouthamL1/79 p 296.
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6.REFRACTUREHayesSPLINTSB1/76 p 140. Skey NECESS. AT TIMES L 2/70 p 395: T 1/59 p 97; Spence2/75 p 206;ButcherINSTRU. p 206.
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1654.

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3.LECTUREVolkmannT2/77 p 561.
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c.DISLOCATIONOgstonRec/89 p 14.
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— —TR. BENZOIN (393:6) Bryant, 14, L 2/76 pp 747,781,821;Brown2/80 p 9.
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5.CAUSEBellamy,CancerL1/87 p 624.
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1655.

1.FR. LATENT SYPHILIS (1652;4) Barnes L 2/73 p 627. *Vide* 1655:4.
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2.PAPERRec/88 p16.MacleanB2/88 p 73.Heath 3,L1/90 p 564.Spence T 2/75 p 206; Windsor 1/54 p 34; 2/56 p 270; Discuss.1/64 p322.MignonOFTHIGH(1761:3) Walking About R2/69 p 276.Mason, Novel L1/78 p 337; Turner1/84 p935.
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4. L2/74 p 551.NesbittPS2/84 p 34.
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5.Pot.Iod.(264:3,1655:1)MR1/67 p 545.
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1656.

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1.LecturesSkeyT2/53 pp57,83,159,339;MR1/77 p 95.
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—c. Cocaine (455:5) Hypo. Kingsbury J 2/87 p 624.
3.PartialMoullin,Expl.J2/85 p 959.
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—Passive Motions Monckton, Early L1/80 p 750.
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4.Life&PracticeOfHutton Hood L1/71 p 336 *et Seq.*
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5.Inunction (90:5) Aubrun, Olive Oil (384:2) T1/59 p 530;Fife,CreasoteOint.(355:5)Med. Gaz.22/28 p 66.
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6.Strap&MoveJointGamgeeL1/76 p629*et Seq*; Hood 1/71 p 501. Larey, Starch Bandage (1650:1) Amer. J 45/38 p 240. Pilcher Rec/78 p 62.
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3. L2/74 p 417;Larrey,Plan2/70 p 453;Maeewen 2/81 p 541; Erichsen,How Strike M.Mening. Art. (1407:2) 1/78 p 2. Stromeyer, Pause Before Trephin. !'! T 1/72 p 606. Gamgee Do. B2/76 p 149.Miller,Rules MR1/53 p 69; Cock PM. 15 Yrs. After 1/58 p 137. Spence, In 6 Classes Useful MR 2/76 p 306; 2/77 p 202. Maunder,Forceps *v.* TrephineL1/74 p 908. Jordan, Clin. T 2/79 p 1; Lucas 1/81 p 457 *et Seq.*
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PAPERS Nunneley Often Local, Oper. Early T1/60 p 432; Black OF CERVICAL VERTEBRÆ 1/64 p 642.Morris,2,DiffuseSuffocat. PS2/84 p374. *Vide*Bowlby(1696:3).HumeOper.L2/82 p 888.HutchinsonRapid,Peeul.B1/86 p 99.
—MICROSCP.SECT.TrevesL2/86 p 775.
—POTATO. LIKE Hutchinson Pl. N/88 p 50; LangtonPl.1/89 p 97.

1695.

NECK—TUMOURS.GLANDS(131:5)—
1.THYROID TUMOURS (1696:2). PULSATING TUMOURSOFNECK(742:5).
PAPERSJessettPS1/87 p 487*et Seq*.
DIAGNOSISDiffic.IfConnectedVessels(1694:5) Symes&ListonL1/48 p 157.
PRESSINGONSYMPATHETIC(1449:3).
CONGENITALShattockRelat. To SACRAL TUM. (1706:1)J1/82 p 191.
—CARTILAGS.(1661:5)TrevesL2/87 p914.
SARCOMA Jesset Oper. Pls. N/88 pp 51, 135: Robson3/89 p 194.
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SCROFULOUS(131:5)AllbuttJ2/81 p 359.
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ATHEROMATOUS CYSTS Esmarch Treat. c. LUGOL'sSOL.MR2/76 p 210.
LARYNGEALSPASM. (600:5) Follow. EXCISION GibbT2/52 p 297.
GASEOUS(644:6)J2/86 p 572;2/89 p1053.
2.DEEPSEATEDBarkerOper.L1/86pp 194, 1011. JessettPls.J2/86 p 712.
NECK—CYSTS. (1660:5). CYSTIC BRONCH.
3. (1697:2)—
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SEROUS CYSTS—HYDROCELE VAR. MR 1/51 p 266;2/73 p 508;Birkett Dissect. 1/61 p 337; 2/52 p 408.Hardie L2/72 p 667; SavoryOPEN. IN PHARYNX 2/66 p 573; Wagstaff, 3, Along LinesOf BRANCHIAL FISSURES (1693:2) 1/78 p 127; Paget2/77 p 804; Whitson 1/82 p 268; Thornton p 420; Morgau2/84 p 1004.Whitehead,2,J2/81 p13.
CONGENITALHewittL1/58 p 605. Edwards Pl. N2/88 p6.
NATURESuttonL1/86 p 386;Pls.J1/86 p 385.
HYDATIDS(933:4)PS2/84 p 404.
BLOOD CYSTS Gould L 2/84 p 1004. Birkett T2/68 p 79;Beck2/82 p 472.
CYSTIC HYGROMA (1660:5) Smith L 1/80 p492. OwenPls. PS 1/90 p 54.
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THYROID GLAND—
6.ANAT.PHYSIOL.INFŒTUS MR2/56 p 512; Gray DEVELOP.INCHICK1/52 p 452;Porta1/51p96; How Exam. 2/74 p 258; NUCLEATED CELLS EMBRYO BLOOD DISCS2/53 p 263; Baber Minute 1/77 p 399;Rec/82 p 104; L 2/83 p 1064; M'Whinnie2/61 p 107.Bristowe T 2/72 p 61. EveDetached Granules *Vel* Adenoma J 1/83 p 298.DrewettDiscuss.L2/83 p 952;Ranking 2/84 p 127;Horsley p 1133;J1/83 p 213;P1/86 p 136;L1/86 p 3*etSeq*;Whitehead1/88 p 459.
DUCTSuttonPersist.Pl. N 3/89 p 37. Johnson L1/90 p 1015.
NERVESL1/76 p 616;2/86 p 1164.
—RECURRENTLARYNGEAL (1696:2).
VESSELS Whitehead, 8 Times Larger Than CerebralL1/88 p 459.
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FUNCTIONS IN DOGS Schiff Remark. J 1/87 p1125.
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—TUMOURBarkerPl.J1/90 p 1422.
GRAFTEDINTOPERITON. CAVITY Exper. HorsleyJ1/90 p 287.
VOICEHOWAFFECTEDBY(602:5).
ABSENTCurling IN CRETINISM (1394:2) L 2/77 p610;2/83 pp 1009,1064.
RELATION TO SPLEEN (986:3); NASAL REFLEXES(591:2);EPILEPSY(1319:2).
—BRAIN (1359:2) Horsley L 2/86 p 1163; 1/87 p 891.

1696.

THYROID GLAND—PATHOLOGY—
1.LECTURESKollikerT2/52 p 575. Porta MR1/51 p 96.HorsleyL2/84 p 1133;2/86 p 1163; J1/85 p 211.
INFLAM.L2/85 p 682.ACUTE(1696:5).
—INTYPHOID(1498:6).
INDIFF.DIS.WhiteL1/88 p 37.
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2.FATTYDEGENER.(1673:3)MR1/53 p 351.
ATROPHY,White,Fr. Pressure OnRECURRENT LARYNG.N.(1446:1)J2/85 pp 342,1014.
THYROID—TUMOURS—
CASES,SuttonPl.N3/89 p 37. Barker,LargePl. J1/90 p 1422.
DIAGNOSIS Whitehead L 1/88 p 459.FR.BRONCHOCELE(1698:4).
DYSPNŒA Bryant Oper. T 1/60 p 393. Semon Pecul.L1/82 p 609.
3.OSSEOUS (1661:6) Welford T1/58 p 400 ; 2/62 p 685.Kebbell.Calcific.L2/77 p125;Hutchinson1/82 p 784.
INFILTRATING *Vide* Morris (1694:5) ; Bowlby L2/84 p 1001.
CANCER(1694:6)WelfordT1/58 p400;2/61p577; Heath 2/79 p 633; Rec/79 p 289. Carrington L2/85 p 1044. Wolfendon PS2/88 p 591.Hutchinson,2, J2/89 p 128;LargePl.1/90 p 479.
—LATENTRec/84 p 176.
—SCIRRHUSN1/89 p 20.
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CYSTICBRONCHOCELE(1697:2).
FUGITIVE,HeathJ1/79p 428.
GOITRE—WEN—DERBYSHIRE NECK—BRONCHOCELE. *Vide* 1697:4—
5.PAPERS, Mitchell, In Scotland MR1/62 p 502; Virchow 2/68 p 73. Laycock, GOITROUS DIATHESIST1/62p 449;L2/76 p345;Berry1/90 p 195;M'Whinnie2/61 pp 30, 107.WebbJ1/86 p 686.
VAR.Mackenzie, Different. Diagn. Pls. L1/72
6. p 606; MR2/56 p 355;2/60 p 540.
—ACUTEBennett,2,J1/80 p 284. Barlow L2/87 pp 1219,1234.HEREDITY(1697:4).
—VERYLARGECranL1/88 p 355.
—INPUERP.PERIOD(1583:5,1837:5)EllisJ2/90 p 1175;BarnesExpl. p 1271.
AERIALGOITRE,GayetR1/67 p 191.
SUBSTERNAL (1746:3) Bristowe T 2/72 p 60; Duplay,Treat.1/79 p 709. Pitts L2/90 p 1381.

1697.

1.EXOPHTHALMICGOITRE(1837:5).
PULSATING, M'Whinnie, MISTAKEN FOR ANEUR. (1698:3) L 1/62 pp 64, 454; Downes Lig. Cure 1/81 p 459. Bullar, Discuss. T 1/61 p 265;1/64 pp 6,30.Virchow MR2/68 p 73.
—TEMPOR.LIG.NeveL2/83 p 1104.
2.CYSTIC (1660 : 5), CERVICAL CYSTS (1695:3). Turner, Treat. T 1/55 p 56; 2/64 p 464; 1/67 p 193.Massey,ANAL.OfContentsL2/41 p 361; MR2/56 p 513. Oper. R 1/68 p 171. Curling, IOD. Inject. CURE, SETON BEST L2/67 p 729; Mackenzie, Inject. PERCH. IRON 1/72 p 642; Smith 2/82 p1144;HovellPls.1/88 pp264,347.
—MICROBEJ2/89 p 1186.

—OPER. Rec /84 p 531; Bruns, 76, /85 p 50. Thornton, SingularResultL1/85 p 596.
—STITCH TO SKIN Robson L1/87 p 174*et Seq.* Hovell?1/88 p 267.
—FATALHntJ2/84 p 20.
—SHELLOUTVachellL2/86 p 14; Hovell? 1/88 p 266.
—IOD.INJECT.*Contd.*(1699:2) PS1/87 p 567.
—AC. CHROMIC (259:3) Woakes, Magic L1/90 p 1350.
—ARSENICSnow, CureJ1/87 p 1160.
—INANIMALS Amer. J.37/36 p 168. Thomson L1/87 p 1082.

BRONCHOCELE—ORIGIN—
4.LECTURES FayrerL2/74 pp 580,617. Wilson, A CIRCULATORYDIS.T2/74 p 693; Dudgeon2/78 p 254. Mitchell MR1/62 p 506;2/68 p 73. Gray L 1/77 p 938; Woakes 1/81 p 448. Low J1/82 pp 43,80; Williams 2/85 p 774.
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—ININDIACheversT2/84 p 536.
—INENGLAND Thursfield L1/85 p 1074; J2/85 p 774.
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HEREDITY (562:4) Sloan J2/86 p 859; Horsley p 1030; Hutchinson ACUTE(1696:6)InAunt& NephewÆt.18,1/88 p374. Jacobson, Mother &5ChildrenL1/89 p 1137.
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—ORGANICMATTERKocherL2/89 p 551.
5.—MAGNESIA (274:4) Absent, Mitchell MR1/62 p 512; T 2/59 p 489; Bonchardat, Always Present p 489;2/78 p 254?Gray, InBaxaL1/77 p 938.
—LIME(273:2)McLelland, Remark. Connect. MR1/61 pp42,46;1/62 p512. Greenhow?T2/61 p 553.
6.—AC.CARBON. (238:5) Deficient, BlowerL1/63 p 109.
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MALARIA (559:2) Zillner MR 2/61 p 63. Macnamara J2/80 p 549; MacCormac 2/84 p 232; L2/85 p 682.

1698.

.RELAT.TOPULSAT.BONETUM.(1662:1).
CRETINISM(1394:2).
GENERATIVEORGANST1/62 p 449. Jenks P2/81 p 285. M'Whinnie GOITROUS (1394:3) Gen. SENSUALL1/62 p 65.
OVARIA(1155:3)Laycock, EspeciallyInfluencingT1/62 p 450.
.PREGNANCY(1549:2)Relation.
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BRONCHOCELE—DIAGNOSIS—
.LECTUREM'WhinnieL1/62 pp33,64.
FR.ANEUR.(730:1)L1/62 p 64.
.FR. THYROID TUMOURS (1696:2) M'Whinnie L1/62 p 64. McCraith ENCYSTED MELANOT. (1696:3)Rescmbl.T2/61 p 577.

BRONCHOCELE—SYMPTOMS—
BLOOD (139:3) MICROL. Neale T 1/54 p 430. Holland, Microsp. J 1 p 176. PALE Excess. (137:6).
HÆMORRHAGIC TENDENCY (142:2) Low J1/78 p 932;L1/87 p 676.
DYSPNŒA(635:3)FatalT2/60 p 510; 1/76 p 234; MR2/68 p 3. M'Whinnie Treat. L2/61 p 109; 1/62 p 33;T1/76 p 234;1/58p139;BryantOper. 1/60 p 393; Mackenzie PM. 2/78 p 656; J 1/81 p 595. Gibb DIVIDE ISTHMUS (1700:4) L 1/75 p 120.
—SUDDENRodmanJ2/90 p 1361.
—FR.LATERALPRESS.ArnoldN1/89 p 270.
—DEATHRose, Degen.OfTrachealRingsJ2/78 p 110;CnrgenvenDo.L1/90 p 598.
— —FR. CHLOROF. Maclaren L 1/82 p 782; HurryPM.1/87 p 570.
—TREATMENT Shannon J 1/79 p 545. Clarke Oper.CureL2/90 p 446.
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6.ACROMEGALIA(95:5).

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BRONCHOCELE—TREATMENT—
2.LECTURESJones, Obstinate T1/64 pp 6,30; 1/78 p 46; Duplay 1/79 p 709. Stamp Out, Upp. Savoy L 2/69 p 773; Mackenzie 1/72 pp 607, 642; M'Whinnie 2/61 pp 30, 107; Berry 1/90 p 195. Atkinson R 2/73 p 196. Roberts & H. JacksonJ1/82 p 117.
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URTICADIOICA(362:2)L2/85 p 700.
OPIUMClarkT2/84 p 342.
PHOSPH.(239:6)BradleyB1/74 p 367.
IODOFORM(252:4)P2/80 p 136;Rec/82 p 45.
AC. FLUORIC. (252:5) Woakes, 17 Cures L1/81 p 497. CameronPS1/88 p 610.
IRON, AQ. SOL. NEUTRAL SALT Inject. L2/82 pp 970,1144.
IODINE(250:6)Mackenzie, InSomeL1/72 p607; M'Whinnie 2/61 p 168. Herpin T 1/60 p 457; 1/61 p 266.
—EXTERNAL Hannon, Between CottonWool T2/52 p 242;Contra p 442.
—HYPODERMIC Giles,300,L1/87 p 189;Morris 2/87 p 613; Tucke 1/69 p 15; 1/81 p 497; T1/71 p 90;Billroth1/78 p46. ParalysisOfRecurrent Nerves Foll. Rec/83 p 334. Horsley, Expl.Of Sudden Death J 1/85 p 213; Tivy, 33 Cures p 653;Semon, Dangers pp 715,865,917.
3.ETHERInject.PS1/84 p 51.
5.AMMONIIIODID.(255:2)Bryant, Best, External, InternalT1/62 p 110.
—CHLOR. (255:4) Rae, Intern. Extern. L 2/58 p 631. StevensRec/80 p 226.
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POT.BROM.(166:5)Williams c. POT. IOD.&IOD. Best T2/61 p 266. O'Connor Large Doses, c. LIQ.POT.L1/60 p 62.

1700.

1. HYDR. BINIOD. (304:3) Mouat, Plan, EXPOSE TO SUN (184:3) MR 2/58 p 242. Fordham L 1/60 p 543; 4,000, 2/63 p 438; 1/66 p 666; Fayrer, Plan 2/74 p 617; 1/90 p 195; Rankin, Must Be LongUsed2/63 p 573. Greenhow, Gr. xv. To ℥j. T2/61 p 552; No Exposure To Sun, ℈j. To ℥j. p 599; Gore1/84 p 198.
3. CAUTERY LinearRec/85 p 101.
—ToNasalM.M. (591:2) Stoker L2/88 p 1070.
ELECTROL. (1659:3) AlthausR1/67 p 151; B1/76 p 160; T1/71 p 90; Rec/81 p 277; L 2/88 p 339. Duncan, 1Appl. J2/88 p 986.
CAUSTIC (211:6) FiggMR1/71 p 244. Ollier, Plau T2/77 p 400.
SODII ETHYLAS Richardson, Hypo. L 1/81 p 243.
ICE (190:4) JouesT1/64 p 6.
HORSE-HAIR DRAINAGE T1/79 p 582.
SETON (166:5) Mackenzie L 1/72 pp 607, 642; Thomas2/77 p 926; Bredin2/83 p 1115; Smith, 2,1/84 p 12. BellamyT2/83 p 737.
IN TUMOURS (1659:4).
ABSCESS CURING Rec/87 p 56.
ERGOTINE (325:2) CoghillL2/77 p 158.
4. QUININE (1697:6) J2/84 p 232.
DIVIDE ISTHMUS *Vide* 1698:5. JonesL2/83 p900; 2/84 p 367. Billroth, 68, J 2/84 p 231; Stokes 2/86 p 710.
SURGICAL Duplay, DangerT1/79 p 709.
BREAK UP WITH PROBE TurnerT1/55 p 56.
LIGATURE ARTERIES (1697:1) M'Whinnie L2/61 p 107; Rec/88 p 229.
—THEN TEAR OUT N1/89 p 19.
EXCISION *Vel* ABLATION Greene L 1/71 p 353; R 1/71 p 232; 2/62 p 163; MR 1/72 p 274. M'WhinnieL2/61 pp 30, 107; Spence PM. 2/77 p 843; 58, T 1/82 p 121; Wölfler, 13 Cures 1/79 p 218; L 1/80 p 1008; 1/81 p 953; Barker 1/83 p 950; Rec/81 p 108. Whitehead J 2/81 p 779; Stoker 1/83 p 1070; May p 1227. Rockwell T2/84 p755; Kocker, 70, 2/83 pp 273, 527; L2/83 p 952; Morse1/85 p 1163; Chavasse2/85 p 103; 1/86 p 316; Symonds p 829; Morris2/87 p 613; Borel1/88 p 576; Fox p 678. MacCormac, Plan Pls. J2/84 p 228; Hardie, 3, 1/85 p 791; Bramwell 1/86 p 1020; 17, 1/87 p 1302; Whitehead Pls. 1/88 p 459. Morgan Pls. N3/89 p 291. Perry Rec/90 p 204.
—INGRAFT PORTIONS IN PERITONEAL CAVITY (1394:2).
—FATAL IN ANIMALS PS2/84 p 12; J1/85 p 1258.
—IN MONKEY Horsley Pl. J1/85 p 112.
—IN RABBITS J1/85 1258.
—PATHOLOG. CHANGES J1/85 p 24.
—NEVER EXCISE ALL Horsley J1/85 p 213.
—INFL. ON HEALTH, 21, J2/83 p635; 1/86 p1020. KockerL2/83 p 952; Horsley2/84 p 1133; Fox 1/88 p 678; Corley, 1Yr. After1/89 p 1305.
— —ON SPLEEN (986:3); CONNECTIVE TISSUE (19:1); GRAVES DIS. (1838:3).
—CAUSING CRETINISM (1394:2) L 2/83 p 952; 2/86 pp 65, 308. Stoker, ACUTE Photos J 2/86 p 709; Fr. Injury Of Sympath. 2/83 p 1261; MacCormac 2/84 p 231; Horsley Pls. Monkey 1/85 pp 111, 212; L2/84 p 1133.
—OF THYROID CARTILAGES (599:3).

1701.

CERVICAL VERTEBRÆ. *Vide* VERTEBRÆ
1. (1693:1); NECK (1693:2)—
RELAT. OF NO. TO HAND (1738:2).
SYPH. NODES (1204:4) Wilson L1/64 p 382.
FRACTURE (1702:1); DISLOCATION (1704:3).
BULLET (1642:4) LODGED Buchanan J 1/80 p 735. Bellamy, IN BASILAR PROCESS 4 Yrs. J1/87 p 616.
CURVATURE Walsham L1/85 p 619; Pl. J 2/85 p 826; Jones1/87 p 279.
CARIES Davy J2/85 p 8; Owen, Collar Pl. p 824; Clarke, Do. p 825; Thomas, 1/-, p 1047.
—TREPHINE PS1/90 p 362.
—SUPPORTS Barwell, Cheap Pl. L2/88 p 1168.
— —AIR BAGS Fleming Pl. J1/85 p 32.
ATLAS—
DEVELOPMENT Robin MR 2/64 p 240. Allen Rec/80 p 106.
HOMOLOGIES Allen Rec/80 p 106.
2. DISEASES Hilton, Diagn. L 2/60 p 379; 2/66 p 629.
AC. INFLAM. Ballance, OCCIPITO ATLOID. Pyæmia L1/84 p 888; Lucas1/89 p 883.
ANCHYLOS. c. OCCIPIT. Stoker J2/81 p 1019.
CARIES (1709:4) Ogle T2/64 p22; 2/71 p33. Clarke L2/64 p 209; 2/67 p 637.
—LATENT Deardeu L 2/82 p 568. Buckley KilledBySlapOnBack J1/80 p 516.
—OPERAT. Horsley, Cure J2/90 p 1292.
FRACTURE (1702:2). DISLOCATION (1704:6).
AXIS—
DEVELOPMENT Robin MR2/64 p 240.
3. DISEASES Hilton, Diagn. Treat. L2/60 pp 379 381, 400; Clarke 2/64 p 209; 2/67 p 637. PIERCING SCREAMS In Dis. Near LIG. DENTATUM T2/67 p 454; Ogle CARIES p 22; 2/71 p 33.
FULMINATING DIS. Sanders J1/87 p 1386.
FRACTURE (1702:4). DISLOCATION (1704:6).
DORSAL VERTEBRÆ. SPINE (1692:3)—
5. SPINES BIFID Strettou J2/82 p 578.
DISEASES Solly T2/53 p 439; 2/62 p 464. Skey HowExamineToAvoidMistakes L1/55 p 206 1/64 p 375.
DOUBLE EXTENSION Wood J1/80 p 838.
SYPHILIS Fournier J1/81 p 527.
ANCHYLOSIS Colley L1/85 p 158; Fagge OF DORSAL VERTEBRÆ & RIBS 2/76 p 684.
SPINAL DIS. (1253:1); CARIES (1709:3); TUBERCLE (95:6); FRACT. (1702:5); DISLOCAT (1704:6); CANCER (1692:6); CURVATURE (1710:4).

1702.

CERVICAL SPINE — FRACT. — BROKEN
1. NECK (1701:1). CORD INJUR. (1252:2)—
TEMPERATURE (1252:4) Hutchinson L 1/7 pp 267, 713, 747; Maclagan1/87 p 467.
CASES Hulke, 3, T2/76 p 115; CANCER, Infiltrat p 115; Eager, Singul. No KNOWN CAUSE 2/6 p 192. Hilton L2/60 p 403; 1/71 p 568; FRACT

c.Disloc.6th,Death7thDay2/75 p 346;2/56 p84.JonesFract.Disloc.(1704:3) 5th &6th, Lived 5 DaysT2/56 p 86; 2/75 p 42; Ogle Complete Removal Of Body Of One 1/72 p 113; 3rd2/79 p 577;2/52 p 491. Heath L1/77 p 272; 2/84 p14; Frances,Peeul.1/86 p 207; Wherry PM.2Yrs.After2/86 p447;Myers 5th Lived10 Mths. 2/87 p 661. Hames, Cure J 1/87 p 278; Thorburn Pls. Nerve Branches Injured (1727:2)2/88 p 1382;CluttonDo.L2/88 p 962.
NoSymptomsSellersL2/88 p 519.
Second.Degen.OfCord(1253:1).
4.AxisLowsonL1/85 p 294.
Atlas(1701:2)MarshallL1/75 p 756.
Odontoid (1701:3) Flint,Lived Several Mths.
5. T1/69 p 480. Smith R2/71 p 229; Bevan Apex Uniting With Occiput. 2/63 p 227. Cooper L2/67 p 638;2/66 p 459. Bayard Fract.& ExtrusionMR1/71 p 249.Gibson(1704:6).
BySlapOnBack Buckley,In Lad,Caries PresentJ1/80 p 516.
DORSAL SPINE—FRACTURE (1704:1)—
6.CasesBryant R2/60 p 174; L1/67 p 416.Shaw, BestMonographT1/62 p 326; Hulke, Cure c. InjuryToCord (1252:2) 1/74 pp 173,229. Sequard MR1/62 p 376; R1/65 p 352; Cure Not Rare L2/68 p 755; 1/76 p 380; Baker 1st, 2/87 p 26; Mellor1/90 p 596.HillJ1/81 p 470; T2/52 pp490,513; 1/68 p 509; 1/75 p 226; Webster, Walked Several Hrs. After, PM. 1/61 p 374. BuchananL2/65 p 562.
—OldTreat.Rec/81 p 286.

1703.

FRACTURED BACK—SYMPT. (1252:3)—
.Blood (139:4) Always Arter. Fr. Veins Of ArmsWhy?PotterR2/63 p 241.
Pupils (1253:5); Temperat. (1254:4); Diabetes (365:6); Degen. Cord (1253:1). Paraplег.(1270:4).
BedSores(1704:1)Prevent.MR1/62 p 384.
Bladder Heath, Puncture Per Rectum RatherThanUseCathet.L1/77 p 272.
Treatment — Double Extension (1709:4) WoodJ1/80p838.HarrisonL2/85p114;Baker, Cure2/87 p 261.
—Sayre'sJacket(1711:1)Rec/81 p 506.
—Operat.HorsleyJ2/90 p 1292.
PINE—TREPHINING. Skull (1684:1)—
SurgeryOfSpine(1260:4).
.Cases Sequard MR 1/62 p 377; L 1/63 p 477. Hutchinson,Of VertebraRemov.CureR2/61 p 62. Shaw, Condemns T 1/62 p 326. Potter R 2/63 p 239; 2/65 p 191; 2/66 p 176. Gordon L2/65 pp 639, 675; Maunder Pyæmia (169:3) PM.1/67 p 237;Allingham,2,1/89 p 790;ThorburnJ2/88 p 665;Dawbarn2/89 p101;Horsley 2/90 p 1292;P2/89 p 132.

1704.

PINAL SPRAIN *Vel* INJURY. InjuryTo Cord(1252:2).RailwaySpine(1259:4)—
PapersWilksNoInjury TooSlight For Notice,AsBadResultsMay Follow T2/68 p 468; Jones Subsequent Dangers 2/65 p 4. Buzzard,SlightBlows Often SeriousL1/67 p 509; Hilton,Diagn.OfSeat2/66 p 663; APortion Of Large File Impacted InVertebræ 14 Days, Cleland PM. Pl.1/76 p 461. Page Rev. J1/83 p160.PotterPl.32Yrs.AfterN4/89p101.
ToSupport*Pro*JuryMast(1711:1).
Bed Sores (178:2,1703:2) Charcot, PeculiaritiesMR2/76 pp 380,384.
ArthritisFoll.(1264:5);Hirsuties(21:2).
BulletWoundDouglasL2/87 p 255.
CERVICAL SPINE—DISLOCAT.(1701:1)—
3. CombinedWithFracture(1702:1)—
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DIAGNOSIS Simpson, Fr. TUMOURS OF SACRUM (1706:3) T 2/59 p 5. Pollock, SIMUL. FAT TUMOURS L2/56 p 648.

SPINA BIFIDA—TREATMENT—
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SPONTANEOUS CURE Lithgow J1/82 pp 189,266. Clutton L1/87 p 108.
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6. Morton L2/76 p 776; 2/86 p 147; Bishop, 2, 1/89 p 884; MR2/77 p148; T2/77 p 100; PS1/82 p357; J 1/83 p 82; 2/87 p 834; Voight p 1276. Berry L2/76 p881; Davis 1/77 p 671; Fail. Cause J1/81 p 468; Thomson 2/78 p 797; Sinclair 1/85 p 889; Cousins 1/86 p874. Brainard T2/59 pp293,586; MR 2/61 p 546; 1/62 p 268; 1/73 p 237. Coates L1/66 p 225; 1/69 p 608; Gould, Discuss. 1/78 p 167; 1/82 p 737; Little 1/83 p 500; Smith PM. 6 Mths. After 2/83 p183; Marshall p499; Report 1/85 p 1042.
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1. TAP—ASPIRATE Ed. T2/73 p 523. Hilton, CONVULS. Foll. L2/60 p 179; West, Cure, Combd. With MENINGOCELE(1349:6)2/75 p552; Jefferson, Danger 2/83 p 633.
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5. DEVELOPMENT Luschka MR 2/56 p 506; Hepburn Rec/89 p 516.
ANATOMY Morris T1/79 p 430.
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—QUIET NECROSIS Robinson L1/90 p 544.
NERVES Hilton, Necessity Of Knowledge L2/61 pp 37, 81, 129; Latham, Origin 1/85 p 1159; T1/74 p 157.
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—CAPSULAR Penny Pl. J1/88 p 1103.
MALFORMATION(1710:1)—CONGENITAL PS2/83 p 504. Robert MR2/52 p 57.
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1. REVIEWS Brodie MR1/51 p 177; 1/54 p 340; 1/55 p57; 2/55 p94; Coates 2/67 p55; Pirrie HYGIENE Saves Many Limbs(1632:1)1/61 p127; Barwell 2/62 p 152; T1/61 p 152; R2/61 p 338; L 2/81 p 798. Hilton Fr. INJURY & WANT OF REST, SELDOM CONSTITUT. L2/61 pp 392,441; Why
2. FLEXED p 57. Bryant T2/58 p 343 *et Seq*; 1/69

p622; L1/59 pp 129,155; Forster 1/72 p 351; Buzzard Anomal.2/74 p 261; Speuder,Study AtBath 1/82 p 859; Marsh 1/87 p580. Shield Pls.N3/89p180*etSeq*;Gabriel,MultiplePecul. Pl.5/89 p 54.
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3.GANGLIA(115:5)—CYSTSNEARJOINTS—INTER MUSCULAR *Vide*1723:1. Norton J2/84 p 413. Power L1/85 p 520; 1/87 p 420; SilcockOper. 1/89 p 428;Pls.N1/89 p 145.BakerJ1/86p458. ShieldP1/87 p 175;Pl.N3/89 p 201.
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4.SCARLATINA (79:1) HiltonExpl.L2/61 pp 393, 375;Fairbank2/79 p 238.JacksonT2/62 p575. *Vide*HIP (1746:6).Moore ElbowJ2/82 p 1212; Ashby1/86 p 970.
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5. SETTERS(1656:4)—
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INCHILDBarkerL2/80 p 360;1/90 p 286.
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6. Lowe, c. FRICTION (1657:3) 2/52 p 460. Mc Donnel R 1/69 p 278. Pagot, Dangers, Caro NeededL2/73 p 727; Barwell2/59 p 433;HOT SAND BAGS 1/75 p93; IMMOVABLE BANDAGE 1/74 p 81; Keetley "Hydraulo-Elastic" 2/78 p 729;1/79 p 323.
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1.DOUCHE (229:4) Fuller, IN CHR. THICKENING L1/63 p 113.SpenderPlanJ2/80 p 206.
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—C.DRAINAGE*Pro*ARTHRECTOMY(1722:3).
—*Vide*CARIESOFJOINTS(1719:5).
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2.CAUTERY (212:6) Bradley T 2/76 p 541. Syme L1/56 p 437;Smith1/84 p 838.Notta MR1/58 p 550.TUBERC.ARTHRITIS(688:3).
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1. (1335:1).CHOREAOFJOINTS(1293:5)—
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LECTURESAnstieOften Misunderstood L 1/73 p 437;Skey1/59 p 257;1/64 p 32; T 2/66 p 309. SpenderTreat.J2/80 p 207.
2.CONTRACTION(1720:1)PagetL2/73 p620.Chandra DOUCHE R 1/61 p 55. Skey FINGERS (1740:2)T2/66 pp 109,386. *Vide* HIP (1748:2); KNEE (1765:1); ELBOW (1733:4); FINGERS (1740:2).
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4.LECTURESKockRec/78 p 224.
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LECTUREBarwellL2/84 p 719.
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5. JordanArgentiNit. (1716:3) Extern. T 2/68 p 196.
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TraumaticPainPersistsL1/84 p 1017.
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—c.Martin'sBandage J 2/81 p 391; PS 1/85 p 173.
—*Vide*HipDis.(1750:4);Knee(1767:1).

1718.

CHRONIC SYNOVITIS—HYDRARTHRO-
1. SIS — HYDROPS ARTICULI — Knee Joint(1767:3)—
Lectures *Vide* 1767:3. Barwell L 2/84 pp 179, 763;Adams1/66 p 8;MR1/54 p 348;2/61 p127.
MultipleMoullinJ2/83 p 430.
2.InjectLabbéJ2/84 p 90;L2/84 p 763.
Paracentesis Volkman Inject. Ac. Carbol. T2/82 p 365.BarwellL2/84 p 763.
Antim. Tart. (282:3) Freely Med. Gaz. 21/37 p 907.
Pressure(1715:5).
Shampooing&Aspiration(1717:5).
IodineInject.(252:2)BouchardMR1/63p242; 1/54 p 349;R2/46 p 263;1/58 p 193.Holt After TappingKnee L 2/64 p 265. Erichsen T 1/58 p 247;Orlow1/78 p 474.
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4. GELATINOUS SYNOVITIS — WHITE SWELLING—SCROFULOUS *Vel* TUBERCULOUS ARTHRITIS (95:5)—
Lectures Pirrie Almost Always Curable With Time & Money, M R 1/61 p 127; Varieties2/55 p 26;2/75 p 413.BarwellL 1/60 pp 594,618,640;Maunder Oper. Gelatinous Syn. 1/67 p 559. Stanley T 1/52 p 583; 2/54
5. p 421;PagetExam.Knee(1767:3)After 20Yrs. 1/62 p 294.GodleeGranularMattersIn L1/77 p 496;LaveranAc.Tubercul.Of Syn. Membr. 2/77 p 137; Barwell 2/84 pp 179, 763; Marsh 2/89 p 153 *et Seq*. Croft (95:5); Rec/82 pp 261, 445.BarkerJ1/88 p 1202*etSeq*.BilrothTumor AlbusPS1/84 p 417.
Ankle(1776:5).Knee(1767:3).
Tubercle(95:5)VeryRareL2/84 p179.Cheyne Expectant Treat. 2/90 pp 1018, 1094; J 2/90 p 1347.BarkerPls.J1/88 p 1260*etSeq*.
—AcuteL2/90 p 136.
—Pathology Cheyne L 2/90 p 1019; J 2/90 p 1227*etSeq*.
—ConstantVolkmannJ2/84 p 365.
—SurgicalAspects(676:6)MarshL2/89 p153 *etSeq*;Pls.N4/89 p 130*etSeq*.
—Iodof.Inject.Magic,50,L2/90 p 141.
Perforation Of Popliteal Artery Bard, Spontan.Rec/78 p 72.
WHITE SWELLING—TREATMENT—
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—Compared With Amput. Duncan B 2/89 p 238.
Arthrectomy(1722:3)WrightL2/81 p 992.
Oper.Early(1767:3)SmithJ2/82 p386;Thomson 2/89 p 1273; Pollard,2,L1/87p 216; Croft 1/90 p 281.
—OnMoreThanOneJointBattleL1/89 p976.
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6.Bals.Per(414:1)Inject.J1/90 p 93.
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1.Barii Chlorid. (272:3) Amer. J. 37/37 p 231; 45/38 p 238. *Vide* 130:4.
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3. Gonorrh.(1465;2); Spinal (1264:5); Puerp. (1583:4); Dysent. (900:6); Tuberc. (1718:4); Uter.Dis.(1721:2)—
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Acute-Child.TownsendB1/90 p 283.
Synovio-Arthr.SmithL2/81 p 1077.
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—Nervous Ord (1264:5) J 2/84 p 210. Wolf Rec/89 p 97.
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4. L1/74 p 81.
CamphorCataplasms(171:6)P2/78 p 718.
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CasesWright,Infts.L2/81 p 127.
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Scarlat. (1715:3); Rheum. (1455:2); Phthis. (685:6).
Free Opening — Arthrectomy (1716:1, 1718:5,1719:3,1722:4,1769:6) Roser MR 1/67 p 546; T 1/69 pp 514,567; 2/70 p 728. Wright L2/88 p 1086.
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5. (92:6)—

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1720.

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1. Knee(1767:4).Hip(1751:3).Fingers (1740:3)
LecuresCoote T1/58 p 564; Paget Chlorof. 1/62 p 157.AdamsTreat.L1/66 p 8;Morphia Enderm.2/45 p 430.
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JOINTS—STIFF—
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ForcibleMovements (1720:3)Adams,When, How J2/82 p 666; Marsh,6,2/84 p 662; Penny 1/88 p 1102.
—GangreneFollow.T1/84 p 643.
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3.LectureKeetleyJ1/83 p 1068.
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4. p 697;1/75p42.AdamT 2/64 p 607.Penny,Pls. J1/88p1102.Barlow,Amer.J.41/37 p332.Morgan, Timidity Does More Harm Than Good B2/75 p 137.
—Ac.Suppur.Follow.Rec/85 p 281.
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5.OfKnee1767:4);Hip(1751:1).
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PaperPagetR1/67 p 242.
Knee(1766:1).
JOINTS—CRACKLING IN & AROUND INFLAMED—
NatureGarreL2/60 p 109.
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1721.

CHRONIC ARTHRITIS—CHR. RHEUM.
1. ARTHR. — CHR. OSTEO - ARTHRITIS L1/68 p 500—RHEUM.GOUT—
SynonymsOrdJ1/80p155.TaylorL1/84 p 1190; Spender1/86 p 439;LaneRheumat.Distinct Fr.RheumatoidArthrit.Pls.2/90p862.
—Rheumat.GoutLane*Bad*L2/90 p 863.
LecturesFullerL2/63 p355;1/68 p 500.Roser Pseudo-Rh. Osteitis, Arthritis Of Young MR1/66 p 250;Wells,Garrod 2/54 p 384; 1/60
2. p 419; 2/58 p 41. Jourdan Diagn. Fr. Syph. (1208:1)T1/67 p 305.BarwellR2/61 p 339;1/62 p31.OrdL1/79 p 301;J1/80 p 155.
GaribaldiLastHoursL1/82 p 997.
NatureMackenzieJ1/86 p 100;L1/86 p 439.
—Not Dis. But Injury Lane L 1/86 p 832; Strumous2/90 p 862.
—Intermed.Sequel.OfRheum. F.Spender, Treat.L2/89 p 947.
—Differs Fr. G. Arthrit. (1466:5) Wynne L1/89 p 933.
—Gout (1467:5) With Something Added, HutchinsonT1/76 p 545;1/81 p 2.
InYoungMR1/56p250;Rec/88 p510.Lane,IncreasecL2/90 p 862.
SenileBruceJ2/88 p 811.
InOldEgyptiansEveL1/90 p 404.
DigitorumNodiJ2/84 p 208.
SecondFingerAttackedL2/90 p 863.
EtiologyHutchinson T 1/81 p 2. Duckworth J2/84 p 263.
—Ovario-Uterine (1111:3) Ord J 1/80 p 156; 2/84 p 208;Expl. p 209.
—InjuryLaneL1/86 p 832.
—NeuroticGarrod L 2/87 p 1067; 1/88 p 825. SpenderJ1/88 p 782.
—SlightWoundOfFinger(1642:6)OrdJ1/80 p 158.
DiagnosisHutchinsonT1/81 p 2.
—EarlyNeurosesSpender L1/86 p 439;1/88 p 325.
—Fr. Charcot's Dis. (1261:3) Adams L 1/86 p 549.
—Fr. Rheum. (1453:2) J 1/86 p 100. Lane, Of Rheumat.&RheumatoidL2/90 p 862.
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—Rapid Pulse J 1/88 p 781. Sansom L 1/90 p1002.
—Hæmoptysis(147:4).
—Idrosis(27:3)J1/88 p 782.
—Pigmentation(20:4)J1/87 p 482;1/88 p 782.
— —*Vide*MultipleXanthoma(64:6).
CasesAdamHipL1/86 p 549.
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3. MR1/61 p 127.TrousseauT1/58 p 300.
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Early Spender L 1/86 pp 439, 482; Discuss. p 549;LocalB1/86 p 7.
AixLesBains(6:5)BrachetJ2/84 p411.Garrod L1/89 p 869.
Harrogate(5:3)MyrtlePS1/85 p 345.
BathWaters(1461:1)SpenderL1/86 p 483.
DroitwichBaths(267:5)J2/90 p 489.
GuiacumPagetL2/82 p 1019.
SulphurLoz.(243:3)GarrodL1/89 p 666.
Quinine(403:3)GloverL1/79 p 302.
—Salicylas (402:3) Hewan, Specif. L 1/80 pp 540,582;Pollock,Cure2/82 p 141.
SodæSalicyl.(359:2)BoggsJ2/78 p 559.
—ExternalOrtonJ1/82 p 11.
SodiiChlorid.(1470:1)Avoid.
Iodoform(252:4)L1/66 pp 68, 205.
Iodine(251:4)Trousseau,LargeDoses,2,L2/61 p559. *Vide*Chr.Rheum.(1642:4).
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Arsenic(280:4)WeberT2/61 p430;P2/86 p215.
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4.MENTHOL (1717:4) Lockwood, A CharmB1/84 p2.
OPIUMLocallyJ1/86 p 53.
ICHTHYOL(351:3)BestLocalPS 1/83 p 496.
5.MORPHIA(463:2)Enderm.R2/45 p 81.
BUCKEYE,Drake.BathRec/79 p 306.
CHAULMUGRAOIL(407:6)J1/81 p 475.
TURKISHBATH(232:2)T2/60 p 427.
ELECTRIC (194:5) Althaus C.C. T 2/72 p 205. Little 3, L 1/86 p 483. *Vide* CHR. RHEUM. (1463:5).
STIMULANTS(1467:1)Drew?J2/78 p 689.
COUNTERIRRITAT.SpenderPlanL1/86 p 483.
6.EXERCISEJOINTSBruceP1/85 p 244.

1722.

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1. (1657:1). DISLOCATION(1656:1).
LECTURESJessopL1/72 p256;2/73p663.Munro T2/64 p 219.
DIAGN.TrevesPlanJ1/85 p 478.
ATROPHYOFMUSCLESAROUND(110:4).
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PENETRATINGMR1/76 p 396.
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OF BURSÆ (1723:2); KNEE (1768:5); ELBOW (1734:1);HIP(1751:4).
OPERATIONS ON HEALTHY JOINTS, Lister, 32, J2/79 p 859.
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3.LECTURESThorntonT2/56 pp273,297;2/64p29; Discuss.1/70 p 592;Smith. Jersey Hosp.2/54 p 475;Statistics2/61 p 195;MR2/57 p286;1/63 p 106; 1/70 p 616;After GUNSHOT 1/76 p 398. Langenbeck, BANDAGES (1648:5). Marsh In ChildL2/80 pp 167,360;Clutton1/88 p 760.
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4.CIRCULARSAWPl.Rec/80 p 34.
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5.MORTALITY,In325,Rec/84 p 245.

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2. KNEE (1765 : 6) Johnson *Vide* Supra. Skey THREADSETONL1/61 p 408;1/64 p1;2/61p327; 2/70 p 147; Erichsen 2/59 p 405; Lister CHR. BURSITIS Treat. 1/75 p 468; 2/81 p 931;West, Dissect. OF HYGROMA 1/71 p 40. Volkmann T1/76 p 368.Banks,Treat.B1/82 p 153.INFRA-PATELLARHYGROMAMR2/77 p 213.
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3.CIRCUMFLEX Hiltou, Distribution, Valuable FactsPl.L2/61 pp 57,81.
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—NEUROSISINREGIONRec/79 p 435.
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—SUTURE(1249:2)HulkeT1/79p603;1/80p587. PageJ1/83 p 1223;Harrison1/86 p443;Sympson1/87 p 1386. BerkeleyL1/86 p594; Sutton 1/87 p 124.
—NEUROMAJonesL2/82 p 487.
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—PARALYSIS Panas, Fr.Arsenic T1/77 p 210; Rec/79 p 178.PooreL2/81 p 406. PuzeyOper. J1/85 p 979;Mould2/89 p 876.
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— —Acupuncture(166:4)Speeif.J2/85 p 957.
— —AtrophyVulpianRee/79p269;Harrison, SimpleCureByRotatingL1/89 p 321*etSeq.*
— —Lead Paralysis (290:3) Buzzard P 2/90 p 211.
— —NeuralgiaBirdB2/90 pp 74,280.
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2.— —TumourMalign.Ree/82 p 322.
—Hydatids(933:4)BallJ1/88 p 537.
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1.Resection Eriehsen L2/52 p 546; 2/71 pp 313, 390;MacCormaeShoulder&ElbowInSame Arm1/72 p300;MR2/57 p289;1/63 p109.Coote T 2/57 p195; In 1880, Pl. J 1/80 p 763; Stokes Plan2/83 p 905.Wheeler,3,Ree/85 p 279.
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3.Amputation, NewOper.J2/82 p 908;MayPlan Pl. PS1/89 p 300. Spenee Changes In Cord (1252:6)L1/67 p142;1/64 p609.VerneuilT1/70 p 396.
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— —Skewer Plan(1754:2) MacLeod L 1/90 p 847.
—c.Scapula(1726:3).
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4.PapersFlowerPathol.OfVar.T1/60 p632;2/79 p 648.Skey1/66 p 359:Complicat,L1/60 p 368; ClarkFr.MuscularParal.T2/63 p 83; Jackson In Epilepsy (1311:4) Instru.To Prevent L1/69 p429;Seatliff1/78 p30;Heath1/89p108. GallawayMR2/49 p 523.
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6.Diagn.Dugas,ElbowCannotTouchSternum R2/58 p247;Expl.L2/81 p 609;Skey1/60p368; MR1/61 p 265.HutchinsonT1/66 pp 247,303, 359;Fr.Old Fract. Of Neck (1731:6) L 1/76 pp 210, 341 ! Agnew Posture (223:4) T 1/79 p 238.
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—Fr. Loose Acromial Epiphysis (1730:4) HeathL1/89 p 108.
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—PendulumPlanSimonR1/67 p 265.
—Fingers As Fulcrum Greene L1/81 p 769; Macphail p 896.
—KocherSpecif. !L2/82 p 773; Heath, 5, 1/83 p 634.PowerPls.Expl.N4/89 p 305;Pls.B2/89 p 225.
—SimplePlanYoungJ1/86 p 180.
—ArmRoundOperatorKellyPl.B2/82 p 149.
—Pull At Rt. Angles While Supine Mac LeodJ1/86 pp 194, 974 *etSeq*; Plan1/87 p 507; DutchIn 1737, p 500.
—Pull Patient Up Then Suddenly Let FallNicholasL1/88 p 386.
3.CrutchInAxillaSimpleRee/87 p 542.Yeates Descript.L1/88 p 1301.
4.Heel In Axilla (1744:5) Skey Best MR 1/59 p 448.Modifie.R1/62 p175.BlandL2/72 p837. Ward, Aided By Towel B2/77 p 163.Lawton Aided By Jack Towel L1/81 p 525;Leeming Modo p 645.BamptonJ2/81 p 740.
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—Axillary Tissues Torn Smith, Pect. MusclesL2/78 p3;Bellamy2/80 p260;Taylor PM.2/83 p 377.

—Axill. Art. Rupt. (1745 : 1) Callender MR1/68 p 111;Sands Rec/80 p 103; /82 p 267. JacksonJ1/83 p 207;Lund2/83 p 165.Stimson 44, L 2/85 p 121; Arnison, Fatal 2/86 p 1102; Holmes PM. 1/88 p 420. Symonds, Partial B1/85 p 255.
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—Resect.ShieldL1/88 p 520.
—Lister'sOper.Donble, 2, L1/90 p 1 *et Seq.*
—Subcutan. Sect. Rec /82 p 322; Knapp /89 p 88.

1732.

HUMERUS—FRACTURE (1653:3)—
2.NeckOgston,ObliqueL1/76 pp 419,491.
—Mistaken For Dislocation (1731:6) HutchinsonL1/76 pp 210,341.
—Axill.Art.InjuredFenwickJ2/83 p 617.
HeadLooseCroftExcisedL1/90 p 701.
3.Shaft Fr. Musc. Act. (1653:1) Smith T2/57 pp 85, 254;Curtis1/79 p15.HeathL1/89 p107; Shield,Plast. Paris Plan p 245.
—Fr. Throwing Ball, Bellamy L1/78 p 699. GreenwoodJ2/90 p 1177.
—Drop Wrist(290:3) Musc.-Spiral Injured (1727:3)Erichsen L 2/71 p 1.
—MultiplePuzeyJ1/85 p 77.
LowerEnd *Vel* Condyles,HutchinsonT1/66 pp 463, 515. Hamilton MR 1/77 p 98; Madelung's Exper. Blows On Bent Elbow 2/76 p 211; Rec/81 p 399. Refract. (1653:6) For Malposit. T 2/52 p 91. Heath, 2, Compd. Diffic.Treat.L2/75 p 767.
6.—Treatment T1/66 pp 281, 360; B 1/86 p 83. Heath,SplintPl.L1/89 p 107.
——Splints(1651:3)Field Hosp.L2/70 p 639; Evans1/62 p 486.
——Slings,Rests(1651:6) Kcal L1/47 p 118; 1/74 p 232; Heath Pl. 1/89 p 68; Gamgee,Pin SlingPl.1/84 p 541; Fisher, ArmRestPl.2/83 p 722.T1/69 p 530.

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ELBOW JOINT—
3.SectionOfCaps.Lig.PennyJ1/88 p 1103.
NervesHiltonPl.L2/61 p 129.
MusclesHiltonL2/61 p 129.
Effusion Of Blood At Fold Rec/81 p 420. Charcot, Leaving Osseous Hardness L 2/82 p 133.
SprainsFox,TenderSpotL2/82 p 845.
Aneurism By Anastomosis (724:3); Of Art. InterosseaPS1/88 p 115.
Varix(724:1);Chancre(1187:4);LooseCartilages(93:1).
4.Hyster.Affect.(1717:2)SkeyL2/66 p 387.
Scrofula(1718:4)HiltonL2/62 p 611.
Anchylosis Watson, Oper. T 2/73 p 530; 2/75 p 207.Adams,2,L1/76 p 244.
—Excision(1734:4)OllierRec/79 p 90.Walton L1/80 p 526.

1734.

1.Wounds & Injuries (1722:1) Fract.Of Olecranon(1736:1)Velpeau MR2/56 p 549; Bigelow2/68 p 554.Godlee,NeedlePrickDisorgan. Resect.T2/82 p 98.
—IntoJointListerL1/86p154;Birkett(1732:3) 1/68 p 11;2/73 p 663.Swinburne,Fract.T2/61 p 143;2/56 p 12;1/73 p 598.
—InChildHutchinsonT1/84 p 1.
—SplintPls.PorrittPS1/83 p 420.JonesL1/85 p 1125;Rectangular?B2/89 p 58.
—ParalysisOfUlnarN.(1727:5).
FracturesAroundJointPowersPS1/89 p 39. Heath, Progn. Doubtful, Splints Pl. L 1/89 p107 *et Seq.*Illingworth,SplintPl.J1/89 p310.
2.Obscure Sprains Hutchinson, In Child (1734:5)T2/85 p 647;B1/86 p 251.Penny,Expl. Pl.J1/88 p 1103.
4.Resection(1722:4)Fergusson,ErichsenT2/52 pp 519, 546; 1/53 p 53; 2/56 p 593; 2/75 p 275; Beech, 21, 1/77 p 209; L2/57 p 546; Morris,2, Pls. 2/90 p 233; MR 2/57 p 294; Hodges 2/77 p 450. Hamerton L 2/77 p 160; Annandale, Clin. 1/79 p 256. J. E. Neale J 2/79 p 536. Maunder,PrimaryT1/73 p 598;9,L1/71 p 678; Oper. Pl. 2/75 p 695; 8 Yrs. After 1/78 p 935; Gant2/71 p 283; 1/72 p 3; 2/72 p 877; Holmes, In Child 2/63 p 359. Porter, 2, B 1/77 p 181. Williamson,Ulna,Head & Neck OfRad.& 2 Inch.OfHum.MR1/60 p 136.
—Olecranon Sutured To Ulna Pickering L2/86 p 628.
—DoubleLucasJ2/81 pp 897,1014;Swain1/87 p 275.RayeL1/84 p 798.
—Splints (1651:4) Gibson Pl. T 2/65 p 482. HeathPl.L2/57 p 546; 1/62 p 381; Mason2/77 p 160; Porritt Pl. 1/81 p 697; Bour Pl. 1/88 p 1135.
ELBOW—DISLOCATION—
5.Lecture Hutchinson PS 1/84 p 246. Treves, Diagn.J1/85 p 478.
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Incomplete,LateralRec/80 p 176.
RareFormsHutchinsonT1/66 p 409; MR1/66 p 195.
InChild(1734:2)Hodges,Obscure Forms,1 To 4 Yrs. R 1/63 p 201. Lindeman J 1/82 p 378; Sneddon p 499;May p 616;2/85 p 1058.
—OftenSepar.OfEpiphysis(94:5) HutchinsonT1/84 pp 1,246;J2/86 p 149.
Head Of Radius,Forwards,Will L1/79 p 800; Exper.Rec/87 p 91.
—Partial In Child Lindeman J1/82 p 378;

2/85 p 1058; 1/86 p 474; Hutchinson Pl. 1/86 p 9; James p 12.
—CONGENITAL Heelis L2/86 p 249.
—BACKWARDS Benson J 1/82 p 422; Phillips, Both, Congen. 1/83 p 773; Berry 1/80 p 485. Cameron, No Fracture L1/84 p 885; Sedgwick, Self Reduced 1/89 p 73.
BOTH BONES, Backwards Skey, Danger. To Flex Forearm T 2/53 p 340. Fergusson, Divide Tricepsin Old L1/58 p 191; Spencer, Oper. 2/89 p 1007.
—LATERAL Battiscombe L2/86 p 397.
—INWARDS Sinclair J1/88 p 464.
ULNA, Backwards (1737:2) More Common Than Usually Believed MR2/52 p 448.
—c. FRACTURE OF CORONOID (1736:1) Battams L2/78 p 60; 1/84 p 799. Mitchell J2/84 p 1073.
ULNA, Forwards, & No FRACTURE OF OLECRANON Canton R2/60 p 251; 2/61 p 287.
TREATMENT Edwards, GOOD LEVER When Bones Of Forearm Are Broken L1/56 p 287. Mack, Rules For Compd. R1/69 p 264.
—OPER. To REDUCE Robson L2/90 p 172.

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FORE-ARM. ARM (1727:1). HUMERUS (1728:4)
2. MALFORMATION, SP. CORD (1252:6). Barwell, 2, L1/81 p 293. Horrocks Pls. N1/89 p 200.
NERVES (1727:2) Hilton Facts Concerning Cutan. Pl. L2/61 p 129.
NEURALGIA (1727:2) L1/55 p 577; Saundby 2/85 p 428; Rec/82 p 217. Obscure, Cure T1/76 p 437.
3. RADIAL ARTERY (1727:1). *Vide* 752:5.
—ABNORMAL Goodwyu J1/90 p 642.
—PULSE (752:3) On 2 Sides, Signif. Of Difference B2/90 p 24.
—HIGH BIFURCAT. Lees Import J1/89 p 709.
—ANEURISM (723:1) Quain Treat. Diagn. T1/74 p 93.
—GANGLION (115:5) Beneath, Chassaignac MR2/56 p 546. *Vide* 1743:4.
—WOUND Queely Lig. At Once L2/89 p 592.
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5. PARALYSIS Panas T 2/73 p 240; 1/76 p 437. Sequard Location L 1/77 p 156; 2/77 p 734. Ferrier BRACHIO - CRURAL MONOPLEGIA (1271:4) T1/78 p 385.
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6. HYPERTROPHY Hutchinson J1/86 p 970.

1736.

FORE-ARM—FRACTURE—
1. BOTH BONES Ununited Lister J1/81 p 919.
NOT DISPLACED Gosselin T1/79 p 452.
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—TO RESTORE Rec 2/87 p 344.
TREAT. Heath J2/83 p 559.
SPLINT Fisher Pl. L 2/83 p 722. Gordon Do. J1/85 p 494.
CORONOID PROCESS (1737:2) Hutchinson T1/66 p 409. Battams L 2/78 p 607; Lediard 1/84 p 799; Heath Rare 1/89 p 107; Eales 1/90 p 242. Mitchell J2/84 p 1073; Morgan 2/89 p 1331.
OLECRANON (1737:2) Not Displaced R1/69 p 266. McGill Expect. ARM FLEXED B 1/75 p 127; Rec/82 pp 141, 324; /85 p 514. Eames Æt. 4, J 2/87 p 124; Heath Bend L Only 2/83 559; L1/89 p 107.
—PECULIAR Lloyd Pl. L1/88 p 873.
—WIRE Rose L 1/80 p 835; 1/81 p 913. Clark PS 2/83 p 289. Lister Wire Left Pls. L 2/83 p 761.
—ASPIRATE Jollye L1/89 p 325.
—*Vide* INJURIES TO ELBOW (1734:1).
RADIUS HEAD Brunsrec/80 p 301.
3. LOWER END (1737:5) COLLES' FRACTURE Gray PM. T2/61 p 220. Robert MR 1/53 p 572; Gordon 1/76 p 402; Hamilton Plan 1/77 p 98. Tait Gordon's Splint T1/66 pp 170, 349; Improved 2/70 p 325; L2/70 p 319; Heath Diagn. Treat. Pls. 1/89 p 67. Hutchinson T1/66 p 683; Bickersteth Straight Splints 2/68 p 336; 1/78 p 570. Macleod Clin. J2/79 p 39; Bennett 1/80 p 759; Carr Splint Pl. 1/81 p 560; Bryden Double 2/83 p 1129; Bennett PM. Of Recent 1/84 p 861. Jones, 105, PS 1/85 p 465; B 1/85 p 235; 2/85 p 217. O'Neil Rec /88 p 391; Lucas /85 p 232; Levis, Pl. p 451; Jones p 466
—PATHOLOGY Power L1/87 p 268.
—SPLINT *Contd.* Hutchinson Straight Best PS 1/84 p 246. Bramwell Pl. L 2/86 p 824; Gallagher Pl. 2/90 p 622. Southam Pl. J 1/89 p 251.
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c. DISLOCAT. OF ULNA Moore J1/80 p 778.
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5. DIVISION OF TENDONS High Up Croskery & Alford T1/60 pp 86, 125.
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1. STUDIES Rec /82 p 164. Thompson Selection L1/83 p 89.
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2. OVERGROWTH Pye Pl. Oper. J1/81 p 340.
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OLECRANON. FRACT. (1736:1). NODES (95:5).
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1738.

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2.POPULARLECT.HumphryL2/61 p 351.
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3.ACTIONDuchenneMR1/55 p 141.
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2.ACUPRESSUREBellamyL2/78 p 401;2/83 p 843; 2/87 p 676.
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3.CASESMacCormacB 2/74 p 246. Spence, Deep Pulsat. ERECTILE TUMOUR OF PALM Treat. T2/75 p 209.
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—PATHOLOGY Ringer Diagn. P2/79 p 170.
—BILATERAL *Contd.* Barrs T1/85 p 441; L2/88 p 534.
—SYPHILIS Althaus L2/83 p 989.
—DIPTHER. (820:3) Wolfenden P2/86 p 439.
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—RELAT. TO DENTITION (103:1) J1/88 p 810; Rec/88 p 9.
—C. HARE LIP—CLEFT PALATE & DOUBLE TALIPES Marsh L2/89 p 739.
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2. WEBBED — PALMIDACTYLISM, HEREDITY T 2/63 p 520; 1/64 p 606; Robert Treat. 2/58 p 456; 1/75 p 532; 2/75 pp 94, 443. Harker L2/65 p 389; Norton Oper. 2/80 p 980; J 2/81 p 931; Baker Oper. 1/81 pp 48, 237. Owen Do. PS2/88 p 59.
—DIDOT'S OPER. Jones L2/83 p 141.
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—IN S. ARTERITIS (722:3); BRIGHT'S (1009:5); RAYNAUD'S DIS. (177:1).

4.FissuresHillOl.Merc.R2/73 p 132.
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—Fr.DirtyTowelHutchinsonT2/72 p 515.
Syph.Dactylitis (1205:4)TaylorL2/71 p 685; Lowndes Treat. 1/89 p 574; D 1/89 p 424; MR2/75 p 31. Lewis Rec/79 p 466; /83 pp 61, 510.Nails(32:3).
—GangreneFr.Rec/88 p 343.
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5.Bursæ—Needle Makers(571:2) Lucas B2/86 p 327.
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1.Ac.Salicyl.(160:5)Dressings,Will,BestB2/76 p 34.*Vide*1739:3.
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2.DislocationBryant,Compd.T1/59 p 340.Otis Back L 2/86 p 1190; Battle 2/88 p 1223; Pls. p 1271.*Vide* Thumb(1743:1).
—IndexSymonds,Oper.L1/88 p 522.
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1.Dislocation(1742:2) Laurie Dissect. OfOld StandingMed.Gaz. 21/37 p 93. Simson ForwardsL1/88 p 273.
—ReductionDemarquay,PlanMR2/52p414. Batchelder Plan T 2/56 p 69;1/58 p 146;J 2/87 p 798.ByMeansOfKeyL2/48 p 26.
— —HeadExcisedTurnerL1/88 p 522.
— —ForcepsForKellyB2/83 p 247.
2.—MetacarpalPhalanx Wordsworth, Diffic. L2/63 pp 443,480.EveT1/80 p 136.
—UngualPhalanxSingularCase,Holthouse T1/62 p 280.TaaffeL1/73 pp 300,365,399.
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—Ganglion (115:5) Beneath, Paget T 2/60 p 558.Billroth,CareNeededR2/71 p251*etSeq*; Antiseept.Op.T2/81 p 649.NortonJ2/84 p 413. Shield P 1/87 p 174; Bond Compd. Excised 1/90 p 442.*Vide*1735:3.
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1. Sprains(1657:1)PilcherRec/78 p 348.
3.Dislocation (1656:1) Hutchinson, Always Separat.Of Epiphysis T 1/66 p 683; PS1/84 p 246.Coote,VeryRareL2/70 p 326;2/78 p830; GoodallPM.1/78 p 937. AndertonJ1/80 p 399; SmithPl. p 440;Hamilton pp 514,586.
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—BACKWARDS Browne, Rare L2/87 p518; Sherburn 1/89 p 985.
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—ULNA ONLY Neve J 2/81 p 353. Browne, Fr. Inj. To Radius 2 Yrs. Before L1/88 p 520.
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5.AcetabulumHolmes,Fract.L2/87 p 1269.

1748.

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2.Causes,Treat.R1/69 p 248;Rec/81 p 113.
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—Uter. Dis.(1748:6). Spin. Cancer (1705:3).
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HIP DISEASE—CAUSES—
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—Excised Barker, Primary Union L 2/88 p 1177.
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1.Lectures Hilton L 2/61 p 539; 2/62 p 557. In Child Rec /78 p 485. Owen Exp. J2/78 p 873.
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2.Startings (1773:2) Barwell, Nat.Treat.L2/63 p 422; Smith; Diagn.Value 2/81 p 1078. Erb, Exper.Irritat.Tend.(1151:1)T2/76 p 96.
—InHemiplegia(1287:6).
—Sulphonal(219:5)AndrewsJ2/89 p 1135.
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PrinceImperial—NapoleonRec/86 p 341.
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1750.

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1.Lectures Smith T 1/52 p 261; R 2/63 p 275. Adams L 2/69 pp 734, 765; Barwell, Reduce

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NIGHT CRIES Stopped By Flex.Limb.Rec/89 p 487.

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PARALLELISM OF LEGS Bryant,Import.L1/80 pp133,159.

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—BYTRACTIONRec/86 p 102.

—C.MOTIONAdamsB1/78 p 147.

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—THOMAS' Best Owen J 2/78 p 874; Bishop c.Jordan'sLAMINATED(1649:1)2/83 p 8;Jones Pl.Plan 2/87 p 715. Day Improv. Pl. L 2/80 p 354;BarwellImpro.Pl.2/84 p 179.

—KROHN'sMODIFICINSP.DIS.(1709:3).

—THEAMERICANJudsonPl.L2/88 p 1225.

—DOUBLE SPLINT Maylard B 1/82 p 142.

4.AC.CAUTERY(212:6)BarwellEarlyL2/62 p 599. 12,B2/85 p 72.

INCISE(1716:1)AttenburrowL2/75 p 241.

—C.ERASIONBattleCureL2/90 p 820.

GOUGEOUTINFLAMED MARROW Smith L 2/81 p 1118.RESECTION(1753:4).

OSTEOTOMY Davy To Rectify Distort. L 2/79 p 732.

ASPIRATION(1646:3)BarwellEarly L1/63 p 30. *Vide*1717:5.

ABSCESSES(170:2)AVOIDOPENINGIFPOSS.

—OPENEDOwenL1/82p683;1/86p345.Judson, PriceR2/63 p 276.

—TREPHINEDStokesB2/86 p 250.

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HIP—CHRONIC ARTHRITIS (1719:3)—

6.LECTURES(1748:4)Adams MR2/58 p 40; J 2/86 p 915.BarwellTreat.T1/67 p 85.

PATHOLOGYAdamsJ2/86 p 916.

TREAT.J2/86 p 919.

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1751.

HIP—ANCHYLOSIS. *Vide* 1720:3—

1.CASESBrodhurstT1/58 pp 597,649;Hulke FORCIBLE EXTEN. 2/61 p 321; Franke 2/53 p 59 *et Seq.* Coote L 1/61 pp 333, 357: PM. After Forcible Rupt. 2/59 p 567. Nelaton R 2/62 p289. Ormsby TRUE ANCHYL. B 2/74 p 194. GoldieOper.Pl.J1/83 p 155.

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—DAVY'sOPER.J1/87 p 869.

—MAUNDER'sCHISELStokesPS1/82 p 200.

——EROSION OF ART. Bellamy Fatal L 2/90 p 396.

HIP JOINT—CONTRACTION (1720:1)—

4.CONGENITALBrodhurstL1/69 p 35.

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CLINICAL Annandale Diagn. T 1/75 p 27. HutchinsonObscureCaseL2/79 p 613.

NECKABSORPT.Foll.(1747:4)JonesJ1/82 p227.

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GUNSHOTLangenbeckL1/77 p 611.

SINUSESAroundFR.NECROSIS(1707:3).

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—PAINFUL SPOT Fox L 2/82 p 844. Penny Pl. Treat.J1/88 p 1108.

OBSCURE Penny LIG. TERES NIPPED (1747:4) Pl.J1/88 p 1108.

1752.

HIP JOINT—DISLOCATION—

1.LECTURESMorrisExp.L1/77 pp 234, 309, 452; Morris,2,Reduced, 2, Unreduced1/82 p 273; PagetPM.1/85 p 520.HulkePM. J2/83 p 1.

PATHOLOGY Humphrey, 2,PM. L2/86 p 1011; Morris pp 1165,1247.

—HEADOFFEMURAN EPIPHYSIS (1757:4) Until22,HiltonL2/62 p 3.

—LIGAMENTSTHAT HINDER Struthers L 1/63 p 174;1/74 p 745;T1/75 p 27.

VAR.FORMS SkeyNo Two Alike T 2/53 p 339. RoserMR2/57 p 546.

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CONGENITAL Voss MR 2/62 p 82; 1/67 p 382. RoserWhyGirlsNotBoysRec/80 p 105;T2/81 p 490.Jones L 1/75 p 128; Barker 1/82 p 395; Bowlby Discuss. 1/87 p 825; Cowell, 4, 2/83 p 950; Brodhurst 1/85 p 271; Bennett p 314*etSeq.* Adams, 60, Dissect. J 2/85 p 859; Treat.1/87 p 866;Barwell Treat. p 1150; Pls. 1/90 p 406.

—CANRUN,NOTWALKJ2/85 p 860.

—DOUBLEPooleL2/80 p 772; Carnochan 1/89 p 222;BattlePl.2/89 p 733;Bidwell1/90 p908. BrownRec/86 p 191.

ILIO-PUBICBerryPls.N5/89 p 145.

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3.INTO OBTURATOR FORAMEN Sedillot, MovementsPreservedR1/61p198.Adams.Reduced HEEL IN PERINEUM (1778:4) L 1/62 p 455; Lawrence,Æt.4½,2/77 p 461; Rivington2/78

p 321;1/89 p1031. Holmes Clin.T2/77 pp455, p 501.
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4. Sympt. L2/61 p 219; Powdrell, Æt. 6 Mths. 1/68 p 617; Lediard1/80 p 249. Cameron,Reduct. Diffic. B 1/74 p 107. Patterson PS 1/86 p 311.
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—DISSECTION *Contd.* Balding L 1/85 p 209; Lucas p 1183.
—INCHILD Farrant L2/89 p 741;Dixon p 902; Jones1/90 p1246.
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6.FR.DIS. Hilton,Gener.OccursJust FallingTo SleepL2/62 p 2. *Vide*1752:4.
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1.ASTRADDLEOFSTARVEDBUFFALO & THEN DISTENDBYDRINKINAFGHANISTANMR2/64p412.
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SPINALSUPPORT.Pl.Rec/84 p 508.
OPER.TO REDUCE RobsonL2/90 p 171;PS2/90 p 576.
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4.PAPERS—CASESMR2/57 p 303;1/63 p 112;1/62 p 255;Sayre,59,1/77 p 331.HolmesL1/64p234 *etSeq*;2/71 pp 77,183;J2/80 p 252. PriceR2/60 p 254.Croft,45,L2/79 pp943,960;1/80p15;1/81 p 826*etSeq*.Fergussou,8Yrs.AfterT2/55p160; 2/52 p 564;Holmes,12Yrs.After,3,2/77 p 483; Jones 2/52 p 485; 1/57 p 308; 2/65 p 220; 1/69 p 355; 2/69 p 455; 2/70 pp 427, 701; Hancock 1/72 p 213 *et Seq*; Alexander, 15, 2/79 p 258; Hulke, PM. 4 Mths. After 1/63 p 451; L1/68 p 657. ParkerNewJ1/80 p 16; Cowell,65,2/82 p 360;JonesWhen1/79 p 422;Barker PlanPl. 1/88 p1325.OllierRec/82 p5.Fox,22Yrs.After L1/83 p 724;Smith1/89 p322;WrightDiscuss. 2/89 p 298; Jones 2/84 p 870. Croley Discuss. PS2/83 p 26. Alexander, 36,B2/85 pp 71,223; YatesWhen1/86 p 237.
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c.GREATTROCHANTERWatsonL2/87 p 810.
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6.SPLINT(1651:4)PricePl.L1/58 p 285.
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2. BELLUM IN ONE LEGGEDMEN(1396:4);AMPUTATION(1629:1);OFTHIGH(1761:5).
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—IN ADVANCED SUPPUR. Hutchinson L1/85 p707;T1/85 p 520.
SUB-PERIOSTEALShuterL1/83 p 277.
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4. STUMPS(1634:2);ARTIFIC.FEET(1788:2).
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3.LIG. PATELLÆ—RUPTURE (1762:3) MR 2/58 p 546. Hilton,Treat.L2/62 p 612;Walkey2/55 p 30; Adam, DOUBLE 2/61 p 226; 1/86 p 172. Chiene,PlanB1/77 p 211.
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4. PAPERS T 1/66 p 414; 2/66 p 419; Walton 2/69 p 545. Hamilton, Short. In Most (1754:5) MR 1/77 p 100; How Measure 1/77 p 101; Rec/78 p 3; J 2/78 p 871. Erichsen L 2/68 pp 551, 683; Hunter, Simple 2/75 p 333. ADHES. PLASTER Only (1761:1) R 2/59 p 238. COTTON WOOL
5. (1635:1) T 1/75 p 323. Forster, Diffic. Smith's Splint Pl. No Short. B 2/76 p 136; Hodgen's Splint 2/77 p 166. Cotton, Simple R 2/61 p 198; Hughes, Splint For Oblique 1/65 p 209. Jones Splint Pl. J 1/88 p 1121.
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—STEADLE SPLINT Hope J 2/85 p 963.
IN AGED, Fix Rectang. Rec/84 p 152.
6. EXTENSION Brown (1653:4) Pl. Tilt-Up Bed L 2/74 p 511; 1/75 p 229; James Plan 2/68 p 98; 1/69 p 528; 1/70 p 78; Jones Pl. 1/88 p 528; Jamieson Pl. 1/89 p 385. Spence Pl. T 2/75 p 305. Buck, No Splints R 2/61 p 197. Stokes Pl. J 2/78 p 871.

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1. PERINEAL BAND Brown Plan L 1/75 p 229.
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3. SORE HEELS (1778:4) Prevent, Woodman L 2/61 p 580; Paget 1/69 p 288.
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5. (1629:1); HIP (1754:3); TIBIA (1773:5); CORD & BRAIN After (1252:6)—
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6. Stimul. L2/71 p 779; Brown Æt. 8 Mths. 1/76 p 851; Barker c. Subsequent Removal Of Upp. Piece 1/83 p 278; J1/83 p 100.
—c. COCAIN (217:6) L1/86 p 561.
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4. DISEASE OF BURSA PATELLÆ (1723:2).
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1765.

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1. (1717:2)—
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2.CasesBryantT2/69 p 538 *etSeq*;1/70 p 5 *etSeq*. Hawkins L2/51 p 147; 1/55 p 379; Hilton2/62 pp 497,525.
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Queet Gout (1466:2, 1766:4) Hutchinson, Pecul.P2/89 p 210.
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—Erasion(1722:3).
Laminated Plaster Splint Jordan Pl.J2/82 p 82.
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Knee Caps Spender, Val. J2/80 p 207. Paget, Dangers L2/73 p 727; Pls.2/84 p 12; Thomas, Porous p 370.
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HowOpenJointBell,NewL2/83 p 1041.
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5.AtrophyOfMusclesAround(110:4).
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1766.

1.CrucialLig.(1764:5)&Semi-LunarCartil.—InternalDerangementSymeL1/55 pp 448, 638;1/56 p 11; Forster 1/72 p 351; 2/72 p 561. DuplayR2/72 p 276;Paget,LockingOfJoint (1720:5). Bone-Setter's Triumph!! R1/67 p 142;Exp.MR1/77 p224.SmithPS1/82 p352; Rec/82 p 309;PM.L1/83 p 368; Chr.Cure 2/83 p 795;Ed. p 738;1/84 p 391.LucasJ2/79 p774; SplintsPls.2/82 p835;Morris.Expl.1/87 p320; Penny Pls. 1/88 p 1106. Knott, Cartilages Not Displaced B 2/82 p 156; Lang,Plan 1/87 p 235.
—PlatesGodleeN2/88 p 9.
—Inter. *Vel* Extern.Lang,DifferB1/87p236.
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— —PositionMorris,InTreating J1/87 p 320.
— —Removed Croft L1/88 p 521; Allingham 1/89 p 224.AnnandaleP1.J1/89 p 291;Bellamy 2/90 p 627.
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3. DRARTHROSIS — Acute Synovitis (1717:4,1767:4). Arthritis (1719:3)—
Lectures—Cases Coulson L1/55 pp 379,399; 2/55 p 67 *et Seq*;Hilton,WhyFlexed2/61 p 58; Moore,Periodic1/64 p485;1/67 p148.Parker T2/83 p 37.
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Suppur.Robson,2CureL1/89 p 76.
Diagnosis That Effusion Is In Joint, Ball
4. Patella Can Be Rapped Against Condyles T2/68 p 499. Hutchinson, Strumous Or Not? J1/82 p 7.
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—Gonorrhœa (1465:4) Bond Diagn. L 1/72 p396.*Vide*1465:2.

—SYPHILISCluttonSymmetricL1/86 p 391.
—GOUT(1765:2)PagetL1/87 p 1035.
6.TREATMENT (1717 : 4) Hamilton OPEN JOINT (1716:1) IN AC. L2/68 p 40. Coote EVACUATE PUS(1719:4)Recov.R2/67 p 269;Whitton Do. Rec/87 p 541.Owen, 3, L1/81 pp 246,253.268; Forster, 4, Amput. (Would Opening Have Succeeded?Neale)1/72 pp 351,423.
—BACKSPLINTJacksonPS1/85 p 308.
—OPIUMJones,LargeDosesT1/82 p 630.
—SHAMPOOING(1717:5).

1767.

1.—IODINEINJECTIONS(1718:2).
—ASPIRATE(1646:3,1717:5)Hutchinson c.ICE L1/75 p 757.Holt c. IOD. Inject.L2/64 p 265. Dieulafoy, 22, T2/73 p 128; 1/78 p 235. Broca PUNCTURE 2/58 p 456 ; Fayrer 2/70 p 334. MarriottL2/77 p806;BarwellPlan1/84p1017.
3.KNEE — CHRONIC SYNOVITIS — SCROFULOUS SYN.—WHITE SWELLING *Vide*1718:1.Barker Tables J 1/88 p 1263 ; Treat. p 1322. Marsh L2/89 p 154; Fuller 1/63 p 112; Coulson 2/55 p 163; Forster, 4,Amputat. 1/72 pp 351, 423. Paget, Exam. After 20Yrs.T1/62 p 294. Bird Pls.N1/89 p 26.
—LAMINATEDPLASTERSPLINT(1718:5,1765:4)
—PULPYDEGENER.Bell,Oper.L2/83 p 1041.
—IRRIGATE Weir, 7, L 1/86 p 597. Jackson Rec/88 p 57.TrevesJ2/88 p 8.
—OPENJOINT(1766:6)JohnsonJ2/83 p 1189.
—MARTIN'sBAND.CallenderL2/78 p 622.
4.LOOSECARTILAGESIN(93:1).
KNEE — INTERMITTENT SYNOVITIS (1766:4) Panas,CuredByQUININET1/78 p 484; Rec/81 p 462.
—DRYARTHRITISHutchinsonL1/87 p 931.
—SENILESmithL1/87 p 931.
KNEE—GROWTHS IN Annandale Oper. J 1/87 p 320.
—PEDUNCULATED Shattock L1/88 p 775; Pl. 2/90 p559.AtkinsonJ1/83 p 208;1/87 p 320.
—AROUND&INTOJ1/87 p 321.
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5.FORCIBLE FLEXION Brodhurst T 1/58 p 649; Frank2/53 pp 59,134,473. Morgan, DoNotBe Timid B 2/75 p 135. Little Splint Pl. L 1/89 p 217. Erichsen (1767:4). BONE SETTERS (1656:4).
DIVIDE HAM-STRINGS Tamplin T 1/58 p 190. Hilton c.RESTL2/62 p525;2/61 p292.Gamgee J 2/78 p 689; Parker, Strictures On Gamgee p751.
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INSTRUMENTLittleT2/62 pp 117,283.Erichsen L1/56 p 477;Impr.Pl.J1/79 p 6. Gratton, For 3s.L1/80 p 949.
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2.CONGENITAL,Baker,BothL2/81 p 951;Oakeley Post.YetUseful 1/82 p 53; Rec/84 p 197.
CASES, Hamilton, DOUBLE R 1/60 p 196.CarmichaelL2/68 p 40.
—COMPD.WatkinT2/72 p 567.HulkeJ2/83 p1.
—POPLITEALTORNL2/81 p 903.
TIBIA, OUTWARDS (1773:3) Hilton, Why In
3. Spontan.Disloc. TIBIA & FIBULAAlwaysOut. &Back.Pl.Treat.L2/61 p291;Brodrick,Spontan.CurePhoto.2/55 p 467;Neale 2/70 p 253.
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5.LECTURES,SollyL1/52pp1,31,63;Adams,Oper. 2/59 p 155. ClarkT1/61 p 463. Dittel. Intern. InjuriesMR1/77 p 224.
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INCISED PartridgeT1/60 p 191;2/61 p 219;1/67 p 412.WaltonL1/67 p 457;2/73 p 663;Watson 2/79 p767.
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6.SPRAINFOXTENDERSPOTL2/82 p 845. Jackson Treat.PS1/85 p 308.
—HUNTER'S KNEE Bellamy,Subcut.Incision SpecificJ2/89 p 981,
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1769.

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1.CASESKesteven,2,L2/87 p 259.
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ANTISEPTIC(216:2,1716:1)CameronL1/76p123 *etSeq*;Rivington1/81 pp 652,692.
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4.LECTURES Bryant, When T 1/69 pp 6, 31. Holmes, Seldom Necess. In YoungMR2/67 p 57; L1/66 p 11; Fergusson 2/52 p 518; T2/54 p 25; 2/64 p 29; Price 2/57 p 111 *et Seq*; 1/59 pp 385, 415. Curling L 2/69 p 37; 1/71 pp 639, 736;2/71 pp463,508;ListerHORSEHAIRDRAIN
5. (101:3) 1/78 p 5. Butcher R 1/68 p 260; 1/69 p 270;1/70 p 294;1/73 p 263. DiscussionT1/58 p 304;2/68 pp 562,596. Bryant,Spence,NotIn FavourMR2/76 p 301;2/57 p 309;T2/69 p 243; Smith,Child2/63 p 241;LimbAfter2/68 p637; Edwards Do BONESGROW?1/61 p 182;Howse 2/75 p 495;HeathClin.T1/74p61.HayesB1/76 p 144; Tyrrell 1/74 p 109; Treves, 8, New 1/77 p 178; L1/80 p 743; Wright, New pp 621,978;

Ollier1/83 p 1131;McGillPlaul/86 p3.Rec/83 p 407.HolmesJ2/80 p252;ThompsonImprov. 2/85 p 863. Banks Pls. PS 1/87 p 311; Gant p335.
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c. TIBIO-FEMORAL IMPACTION Davy Pl. J2/83 p 758;Campbell p 860.
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6.AVOIDED BY ARTHRECTOMY *Vel* ERASION (1722:3) Page L2/88 p 955*etSeq*; Heuster1/89 p 1305.

1770.

1.CASES (1769:4) Hulke T 1/62 p 59; Smith2/53 p 213; 1/54 p 475; 1/55 p 519; 1/68 pp 116,142; Fergusson 2/55 p 160; 1/56 p 623; 2/60 p 456; 1/61 p 630; 2/65 p 281. Humphry, 39, R 2/68
3. 269. Joues Remark. T 2/53 p 11; 1/56 p 623. Gant Æt. 53, L 1/73 p 272; MR 1/71 p 487. ResultsOfAmericanWar T2/70 p 449;Smith, 6 Yrs. After 1/61 p 11; 3 Yrs. 2/61 p 58; 8 Yrs. R 2/68 p 268; 10 Yrs. T 1/80 p 29. Barwell, Singular Coudit. After 3 Yrs. L 1/76 p 851; Ransford,3,L2/81 p 705.Gant,Compd.Fract. 20 Yrs. After J 1/80 p 661; Davy 2/83 p 758. Jollaud,6,L2/84 p 145; Barton,6,2/85 p 69;11, 1/87 p 533.
AFTER HISTORIES *Contd.* Lee? 20 Yrs. L 1/88 p 768.
DOUBLE Barron, Photo L 2/78 p 324; Folker p 427;Rayel/84 p 797.
MOVABLEJOINTBoutflowerL1/84 p 889.
MORTALITYHolmesMR2/62 p225;Hodges1/63 p 113.LawsonPM.9Mths.AfterT1/62 p 537.
—FR.FATEMBOLI(1653:3)Rec/83 p 306.
5.PRIMARYUNION11,L1/87 p 533.
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BONEPEGS(1655:2)MarshJ1/87 p 389.
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SPLINTS(1651:4)Watson,Pl.B1/74 p 109;J2/79 p 931; Davy, Pl. 2/83 p 759. Gant 1/87 p 389; Stoker p721.Kuaggs,Pl.L1/70 p13;Price1/57 p 84;Wartenberg, Pl. 2/76 p 48;Marshall, Pl. 1/77p628;Bartou2/85p70.RobertsT2/65 p281
SWING (1651:6) Pembertou, Pl. L 2/70 p 40; Smith,Pl.2/79 p 724.

1771.

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1. THIGH(1757:6);KNEE(1764:5)—
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—ARTERIO-VENOUS CYST IN (1771:3) T 1/66 p 159.
—SARCOMAHumeL2/86 p 344.
—COVEREDBYEXOSTOSISOper.(1661:6).
POPLIT.ART;WOUNDS(745:4);ANEUR.(728:5).
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4.FRACTUREROBERTSMR2/60 p 361.
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2.—Repair Boner MR 1/55 p 557. Coote T1/58 p 29. Barwell, The Only Tendon That As A RuleUnites(1640:3)R1/63 p 297.
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5.Inflam.-Synovitis (1717:4) Hawkins T 1/54 pp 255,341.Hilton,Rest L2/62 p 670; Fuller, Chr.Thicken.&Swell.1/63 p 112.
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2.Sprained (1657:1) Hood T2/58 p 94; MR2/77 p 209. Spender, Plan J 2/80 p 206; Cotterell, RapidCure2/85 p 680;PennyPl.1/88 p 1106.
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1. FRACTURE Hancock J2/80 p 851; L2/67 pp 601, 648; Coote Fr. MUSCUL. ACT. (1653:1) 1/67 p 271; Stevenson Both 1/84 p 891. De Meric T2/67 p 460.
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6.BLISTERREMOVESNAILKirkT2/52 p 224.
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—c. COCAINE (455:5)PorcherT2/85 p 330.WilliamsJ2/85 p 1060.

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ONYCHIA MALIGNA—SYPHILIT. (32:3).
1.CASESHutchinsonL1/79 p 620;T1/58 p 62;2/52 p 243;1/74 p 249.
PLUMBI NITRAS L2/72 p 640; 1/74 p 726; T1/74 p 249. *Vide*1781:6.
ARSENIC (260:1) Curling, Locally T2/62 pp 7, 124.IODOFORM(1782:2).
FOOT.ANKLE(1775:4);TARSUS(1777:4).CHINESE
4. (10:3).—
ABSENT,Both,&Hands(1739:4).
ANAT. & SURGERY Hancock Lect. L/66, /67; Humphry, Popular Lect. 2/61 p 351; Hilton Anatom.Facts p 441; Ellis 1/84 p 1113; Allen 2/84 p 40; Ellis p 168; PS 2/89 p 340; J 1/90 p 1251;RhysInHealth&Dis.2/89 p 128; Lane Pls.1/89 p 174;Rec/88 p 196.
—TACTILEAPPAR.Man&ApesL2/85 p 909.
—ARCHEllisL1/84 p1114;Humphry1/86p529.
— —GIVING WAY Lang, Effect Treat. J1/87 p 1385.
ARTERIES—DORSALANEUR.SavoryJ1/78 p 75. Rec/79 p 249.BallL2/89 p 793.
— —CIRSOID.(724:4)EdmundsL2/84 p 776.
5.TREADNeve,HeelFirstL1/85 p 140.
BOOTS&SHOES(567:4).
FOOTPRINTS Ogston IN CRIMINAL CASES,HOW TAKECASTST1/76 pp 28,55.
SOLDIERS'(573:3);NAVVIES'FEET(570:3).
COLD Paget L 2/73 p 547; Allbutt 1/84 p 605. Hutchinson,CommonAfterSEXUAL EXCESS (1085:3)B 2/76 p 257. IN PHTHISIS(686:1); IN BRAIN WORK (1365:1). Jones, After Walk PS2/82 p 390.
—TREATMENTJ2/78p944;1/79p19;L2/80 p 862.
—INMALARIA,ARSENICSpecif.(559:1).
—NUXHaigP2/84 p 114.
TENDER Masson J 1/90 p 882. Sulphur L1/86 p 860;PS1/89 p 623.
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PODALGIA — PODODYNIA — PAIN IN SOLES (1785:6) Fr. ELASTIC SIDES L 2/66 p 718; Fr. HÆMORRHOIDS (894:4); VES. CALC. (1057:3). Billroth SHAMPOO Ratio T 1/76 p 74. Curtis 2/81 p 100;L1/83 p 761;P 2/85 p 369; Rec/80 p 194. LAMEFEET(1784:2).
—AFTERTYPHOID(1499:1).ALCOHOL(426:5).
REDSOLESO'NiellPS1/85 p 369.
ERYTHROMELALGIA(1780:3).
VASO-MOTOR DISTURBANCES Sturges, Rare SortBegin.InBallOfFootL1/79 p 596.Dowse J2/78 p 430.
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CAUSALGIAAfterGunshotWounds(1739:5).
SERPIGINOUSULCER(1785:6)AllanJ1/81 p594.
SCROFULOUSAFFECT.(1739:5) SPINA VENTOSA GoetzL2/77 p 465.
6.YELLOWXANTHOMA(64:6)J1/85 p 482.
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—ONSOLE(1785:6)TrevesL2/87 p 1269.
NEEDLE IN Steele, Corn Plaster Over, Let It WorkOutJ2/90 p 897.

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2.NATUREDowseJ2/78 p 430.
BACTERIAMoore,Fr.SoilPS1/85 p 501.
HEREDITYHancockL2/67 p 255;Evans,Treat. 2/75 p 448.
FETID(215:3) Gaffard R 1/61 p 212; 2/66 p 130. Hebra, Burn Shoes, STINKING SHOES Not FEET T2/65 p265; 2/84 p301; 2/80 p571; 1/63 p 578;2/63 pp 214, 239; 1/71 p 527;1/74 p 159; HoopeTHUIA(358:2)1/60p323.Ed.L2/77 p 37; 1/87 p 1119 *et Seq*.Dowse J 2/78 p 430; Wood

p 390. Thin J2/80 p 463 *et Seq*; Martin p 729; Var. 2/85 p 900; Curran, In 1714, 1/86 p 95; 1/89 p 575; 1/90 p 1231 *et Seq*.
—Ac. Salicylic (27:4) J2/85 p 219.
—Emplast. Adhesiv. J2/85 p 1003.
—Jaeger's Shoes & Socks L1/87 p 1214.
—Lamb's Wool Socks J2/80 p 765.
—Lead Lot. Hawkins J2/80 p 807.
—Zinci Oxyd. Holthouse J2/80 p 952.
—Condy Ambrook T1/81 p 27.
—Alum Rec/80 p 189.
—Pilocarpin (418:1) Specif. P2/81 p 461.
—Benzoated Chloroform (442:3).
—Ac. Chromic (259:3) In German Army PS1/89 p 623.
—Stearine Candle Pulv. Specif. D1/89 p 133.
—Liq. Antihidrorrhoicum Brandon D /90 p 291.

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Fr. Muscular Atrophy (113:3).
Diagnostic Of Gonorrh. Rheum. (1465:4).
Crutches *Contd*. Telescope Rec/84 p 508.
—Palsy Fr. Mitchell T2/80 p 48; J1/82 p 523. Pye L1/88 p 627.

FOOT—ECZEMA HYPERTROPH. (50:5)—
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FOOT—GANGRENE. Gangrene (177:1)—
4. Fr. Fem. Embol. Pitman L1/62 p 599.
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5. Syphilis, Simulating (1202:6) Hawkins T1/54 p 256.

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Conservative Surgery Wheeler L1/87 p 373.
Viewed Mechanically Godwiu J2/87 p 620 *et Seq*.
Mikulicz's Mac Cormac Pl. L1/88 p 886 *et Seq*; 2/88 p 138 *et Seq*; Case Pl. p 1237; Pls. N1/89 p 30. Hopkins Pl. B1/88 p 226.
Wladimiroff's, Toes Left L1/85 p 165.
Chopart's Hancock L1/67 pp 255, 287; Rec/87 p 451.
—Subastragaloid Perrin MR 2/76 p 207. Shield, 1 Yr. After L1/89 p 1245.
Tripier's Hayes J1/81 p 303; Rec/80 p 134; /82 p 41; L1/82 p 113; Barton p 343.
Cases L2/81 p 14.

FOOT—SIZE—LESS IN DIS. OF LEG—
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FOOT — FARCINOMATOUS INFLAMMA-
1. TION. Farcy In Man (531:3)—
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MADURA FOOT—MYCETOMA—
2. A Fungoid Dis. (818:5) Carter R 2/61 p 208; MR2/63 p 198; 1/70 p 393; 2/74 pp 44, 113; 2/75 p 39; 1/77 p 58. Is It Hogg? T2/71 p 93; L1/72 p 222; Lewis & Cunningham, No, 1/76 p 134; Hæmatozoon (932:5) MR2/75 p 361.
A Peculiar Tubercular Dis. Not Before Described Godfrey L1/46 p 593.
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MYCETOMA OF HAND (1638:5)—
Paper Carter MR2/63 p 198.

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5. Plantar Fascia—Rheumatism (1783:5).
—Contract. (1740:3) Reeves J2/81 p 1049.
Plantaris Flowers, Anat. Pecul. L2/83 p 529.
—Rupture, Lawn Tennis Leg Judson Rec/81 p 462. Powell L2/83 p 44 *et Seq*; Ashmead 1/84 p 49.
— —Treat. Hood L2/84 pp 728, 890.
— — —Acupuncture Illingworth J2/88 p 742.
6. Plantar Arch, Wounds Turner, Cautery L2/83 p 859.
—Aneurism Walsham L1/88 p 171.
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—With Leprosy (68:5) Carter, Analogy L1/77 p 8; 2/87 p 593. Gaskoin T 1/78 p 475; R 2/73 p 282.
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—Nerve Influ. (172:1) Savory J 1/79 p 587; Priestley, Nerves PM. 2/82 p 847; 2/88 p 1357. Owens L1/84 pp 611, 910; Pryce PM. 2/87 p 11.
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—In Diabetes (335:4) L2/85 p 588; Pryce 2/87 p 11.
—Treat. Treves L2/84 p 949; 2/87 pp 11, 593.
— —Cut Away Edges Treves L2/84 p 949.
— —Slit Up Hake J2/90 p 1059.
— —Excise J2/88 p 1357.
— —Stretch Nerve Rake L2/87 p 593.
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7. Sarcoma (1783:6) Jessett Pl. N1/89 p 101.

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FOOT—DEFORMITIES. Orthopæd. (1710:1)
2. Lectures Brodhurst L2/58 p 373; T1/53 p 594; 2/53 p 8 *et Seq*; Adams 2/55 p 255 *et Seq*; 1/56 p 29 *et Seq*; Barwell, Treat. Ratio L2/66 p 523; Jones, Biggs, Symmetr. Shortening Fr. Bone Dis. 2/76 pp 683, 735; 1/77 p 8.
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Varus Jones, Splint Pl. J1/86 p 75. Porritt Pls. L1/89 p 165.
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Heredity Fotherby Clawed 5 Gener. J 1/86 p 975; Anderson p 1107.
—Operat. Robinson L1/87 p 729.
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TALIPES *Vel* CLUB FOOT—
3.EtymologyDavyB1/78 p 156.
Lectures Brodhurst T 2/53 pp 321, 524; 1/54 p 105;2/54 pp 81,413;1/55 p 567; L 2/68 p 791; MR1/57 p 104. Ogston, New Method B 1/79 p190.AdamsRev.L1/67 p149;T2/55;1/56;2/57 *Vide* Indices; Noncongen. T. Valgus 1/58 p 621;2/58 pp 30,79;Fœtus, Double T. Valgus & Spina Bifida2/52 p 200;ClarkeDo.Pls. N5/89 p 60.Barwell, Cause!! T 2/66 p 523;No Cutting MR 2/66 p 23; Elastic Springs T2/61 pp 593,648; Sayre Do.1/77 p 211.Little
4. SplintBandageL2/57p28*etSeq*;Coote,Oper. ExtensorMusclesAtTimesAbsent1/61p77; Clowes,T.Varus, Little's Shoe1/67 p 563; Pl. T 1/66 p 364 ; Lizars Pl. 2/58 p 622; 1/59 p 287.BrownMR2/57 p 451; Hardie,Pathol.
5. Dissect.1/71 p477.OrmsbyB1/74 p161;Davy 1/78 p 155;Baker,SplintPl.2/79 p 144.Colley, Resect. Of Tarsal Bones, For T.Eq.Var. L2/76 p 536;Tamplin, v. pp628, 703.
Congenital Shattock L 1/84 p 939. Clarke, Dissect.Pls. N5/89 p 169.
—Treat.OwenPS1/90 p 110.
Etiology, Silcock L 2/83 p 728; May p 1073; ParkerPls.1/87 p 210; Porritt Pls. 1/89 p 112 *etSeq*; Pls. J 2/86 p 10; Churchill, Multiple Causes p 1025.
—AcquiredCameron,Instruct.L1/84 p 930.
—ParalyticFisherPls.L1/89 p 112.
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—T.Varus*Contd*.JonesSplintPl.J1/86 p 75.
— —AnatomyHutchinsonRec/79 p 273.
—T.EquinoVarus *Contd.* Swan L1/88 p 677. ClarkeDissect.Pl.N5/89 p 169.
—T.Valgus*Contd*.PorrittPls.L1/89 p166.
—T.ArcuatusPls.L1/89 pp 112,167.
—T.CalcaneusPls.L1/89 p 214.
TALIPES—TREATMENT (1786:3).—
PapersReeves,Rapid T2/79 p 475. McDonald Accident.Cure,SuggestiveHints L1/78 p566; Fisher Pls. 1/89 p 112; Churchill 2/82 p526; Smith 1/84 p 1030; No Oper. PS 2/82 p 306. ReevesT1/85 p 365;Discuss.Pls. J2/88 p919.
DoublePhelpsRec/82 p 100;Pls./89 p 1.
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Cuboid Excision (1779:5) Lonsdale T 2/57 pp 32,72. Davy B 1/78 p 157. Poinset J 2/80 p 715.
Astragalus Excision (1778:4) Lund L 1/78 p 389; Fisher p 553; Renton Pls. 1/89 p 526; Little p 705.
TarsotomyDavyL1/78 p 389; Pl.J1/79 p 221; 2/81 p 698; Condition In 1890,L 1/90 p 467. Bennett 2/81 pp 1044, 1096; König Rec /80 p 223;IsItGood?PS2/82 p 306. HoltPls.J1/89 p 1122;Davy,16,Instru.Pls.1/83 p 899; L1/85 p 294; Extensive 1/86 p 1086.Pye, ResultPl. N4/89 p 78.Wright,EntireB2/86 p251.Croft, 2,T2/83 p 570.
—DaviesColley's Oper.Fairbank, 2, J 2/88 p 933;SequelPls.2/89 p 1329.
—WithChainSaw,SymondsL1/86 p15.
—ToAvoid,BradfordPls.Rec/84 p 220.
Plaster Bandage, Owen L 1/83 p 723. Gay J2/83 p 560.ShawPl.T1/84 p 78;2/84 p 275.
TendoAchillisExcised(1775:1) Davy J1/79 p 222.Walsham, 4, J1/84 p 1147.
TarsalLig.DividedParkerPls. J2/86 p 10.
—TraumaticAneur.Foll.(1785:6).
Bandaging Only Clowes Pl. L 1/73 p 186; Holden, Great Deformity Cured 2/72 p 703; McDonald1/78 p 566.
Electric(194:5)ChassaignacT2/59 p 562.
AfterInfancyBakerL1/79 p 625.
During Infancy,'Agnew,ManageOnlyT2/80 p 199;L1/82 p 158.

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2.Instruments History Since 1781, MR 2/61 p396.Ernst Pls. T 2/62 pp 90, 233. Biggs Pls. L2/58 p 609;1/68 p 146.OrmsbyCheapT.Valgus Pl. B1/74 p 161; Annandale's Equinus 1/75 p135;Davy1/78 p 155.Scarpa's Shoe Pl. T 1/56 p 307; Adams Improved Form L 1/78 Barwell's p 421; Shoe 1/76 p 917; 2/76 p 39. Little's Best T 1/66 p 365 ; Edwards For Equinus Varus 1/59 p 442.
—PlatesFisherL1/82 p 474; Paul 1/85 p 424. WrightB1/85 p 249.
—UniversalShoeReevesPl.T2/78 p 434.
—Spiral Spring Rotator Doyle Pl. J 1/81 p 237.
3.PesPlanusMillerL2/90 p 984;Treves p 1301.
FEET—BIFED—
5.NewOper.GaillardR2/60 p 213.
FOOT FLAT—SPUR. TAL. VALGUS.—
PaperRec/81 p 509.
CongenitalJ2/80 p 782;T1/81 p 349.
—Treat. Paget T 1/58 p 260; 2/61 p 129; 2/71 p 468;MR1/61 p 545.
Fatigue&Pains (198:3) Greatly Complained Of In Walking, Division OfPeronei,Paget T1/58 p 260.
Cause T 2/83 p 749. Humphrey L 1/86 p 530; Collier2/86 p 441.StokesB1/86 p 82.
—SprainMoullin,AcuteJ2/85 p 959.
—Onanism(1083:4)LucasJ1/84 p 852.
—Rickets(99:3)EllisJ1/88 p 293.
—FracturesTreat.B2/90 p 75.
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PapersRothJ2/82 p989.WalshamL1/84p154; Ed. p 209;Smith p 274;Ellis2/86 p 605; Oper. Seldom Needed 2/89 p 1200; Pl. J1/88 p 1378; 1/89 p 293. SmithP1/88 p 31.
SoleThickAtToesL2/86 p 441.
Pads,Bad,EllisL1/84 p273;BowstringTheory p 1114;2/89 p 1312;Collier2/86 p 441.
HollandsInstepArchJ2/88 p 1052.
Stand On Toes Ellis. Expl. L1/84 p 273;2/86 p 605;Pl.J1/88 p 1378.
—OutsideOfFoot,BenhamL1/84 p 274.
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MassageRec/90 p 9.
OperateOgston,17,L1/84pp152,162;Bird1/89 p 677;HarePls.2/89 p 953;J1/85 p 789; Stokes *Ibid.*
—AstragalusExcisedStokesB1/86 p 245.
—ScaphoidExcisedDavyL1/89 p 675.

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FEET—ARTIFICIAL. ARTIF. LEGS(1754:4)—
2. VARIOUS PrattT1/65 p 647. Heath Pl.(1776:5) L1/68 p 122.
SMITHSPl.L2/87 p 172.
HEIGHT *Vel* STATURE—
AVERAGEBroca, 5 Ft. 3½ J2/78 p 647.
INCREASED OR DECREASED BY IRRITATING EPIPHYSES (94:6) OR SHAFTSOFBONE, Ollier L1/73 p 679. Vogt J2/78 p 477.
ARTIFICIAL FEET TO INCREASE, Pratt, Case L1/58 p 217.
PARONYCHIA — WHITLOW — PANARIS.
4. DISEASESOFFINGERS(1741:4)—
STORYWITHTRACINGS.JonesP2/79 p 14.
VARIETIESAllinghamPS2/86 p 261.
—SUBCUTICULARBowlbyL1/87 p 969.
—MELANOTICHntchinsonJ1/86 p 491.
—PAINLESSL2/89 p 328;Rec/89 p 438.
DIAGN.HewsonRec/82 p 57.
PRACTICALHINTS,SmithT1/55 p552;2/57p247; 1/66 p 73;MR 2/52 p 264. Brown L1/53 p 493; 2/67 p 261 ; 2/86 p412. Heath T 1/81 p 667; PS1/84 p133;2/86 p 261;Baker Rec/90 p 90.
STRABISMUSFr.REFLEXIRRITAT.(1811:1).
5. CREASOTE(355:4)TurchettiT2/59 p 535.
MERCURY,FRICT.(302:5)R2/47 p 253.
ANTIM.TART.(282:3)MiltonL1/52 p 353.
POT.FUSA(258:4)BarnesR2/47 p 74.
PYÆMIA(169:4)RapidlyFatal.
PUTONSPLINT,IllingworthL2/83 p 667.
SOFTSOAP(270:1)Rec/82 p 302.
RESORCINWeissPlanB2/87 p 90.

1790.

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1. COUGH(648:5); AIRINMIDDLE EARASIGN OF LIVEBIRTH(1561:3)—
REVIEWS MR1/49 p 66; 2/49 p 450; 2/61 p 335; 2/66 p 29; 2/68 p 167; 2/73 p 339; L2/74 pp 14, 49;2/73 p 153;T2/74 p 348;1/75 p 591;Toynbee 1/60 p 374; Kramer v. Toynbee 2/52 p 381, Grnber R1/68 p 182; T 2/71 p p 627; Pomeroy
3. 1/84 p 29.Hinton,Present MethodsOf Diagn, T2/67 p143.DalbyL2/72 p249*etSeq*;1/78p609; Anat.NewFacts2/81 p 28:PolitzerJ2/78p953; 2/83 p 926; Field p 238; T 1/83 p 653; PS 2/84 p 83. Barnett P1/77 p 361; McBride Pls.1/84 p 371. Barr, Mannal Rec /84 p 463. List Of BooksL2/85 p 419; Sinclair, Nat.& Relations 1/81 p 207.
PROGRESSHodgsonJ2/86 p331;Barr2/88 p472.
LIMITSDalbyL2/89 p 1.
EARDIS.&GENERAL MEDICINE (1795:1) Field, DangerOf Neglect PS2/83 p 87; J2/82 p 416; Browne p 418.SinclairL1/81 p 207.
—FR.MALAR.(559:2,1803:3)Rec/81 p 126.
—FOLL.FEVERS(1476:3)BuzzardL1/90 p 83.
—NEUROSES (1303:4) Morrison P 2/86 p 173, MackenzieRec/89 p 156.
— —OCCIPITALNEURALGIARelat.(1237:2).
— —REFLEXL2/87 p 382;Downie1/88 p 1180.
— —PLUGSOUNDEAR(1790:6).
— —EARCOUGH(648:5):SNEEZING(598:6).
—BACTERIAInfln.J2/89 p 1055.
RELAT.TO EYEDIS.(1819:4) JonesL1/80p195; Jackson1/83 p 104;Jay2/83 p1091;2/87 p 382; J1/81 p 404;Rec/82 p 492; Cooper T2/78p194.
—INMALFORMATIONSnell(1791:2).
—DEAFNESSTHROELECTRICLIGHT(1803:4).
EARDIS.Fr.USEOFNASALDOUCHE(588:6).
RELAT.TO-THROATDIS.(814:4)BarrJ2/81p389. DalbyL1/85 p 51;D1/88 p 1180.BrowneJ2/ 8 p 73;Browne2/90 p 673.
—DENTAL DIS.(106:6)Sexton T1/80 p251;2/84 p 757.Benham,Expl.L1/85 p 334;1/84 p 709.
—EPILEPSY (1308:1); VERTIGO (1303:4); DIABET.(334:3);RHEUM. (1794:3); COUGH (648:5); VOMIT.(857:3);DEAFNESS(1803:4); CEPHALG. (1430:1).
—GOUT(1467:6)HutchinsonPS1/88 p 25.
EARABSENTRichardsonL1/82 p 465.
INRAILWAYOFFIC.(200:1)Rec/81 p 221.
HOW DISSECT EAR Toynbee T1/55 p 255; 1/56 p 406;Baly1/67 p 197;2/61 p 194.DalbyL2/72 p 552.Fonlis,ReadyJ2/80 p 619; Clerk,ToRemovePetrous.PM.1/81 p 48.
EAR—AURAL DISEASES—TREAT.—
PAPERS *Vide* 1790:1Jones,HopefnlP1/86 p 32.
CONSTITUTIONALTheobaldRec/83 p 484.
ANTISEPTICCassellsJ2/80 p 392; Rec/83 p 173.
4. LAMP Avery T2/52 p 577; 2/56 p 30. Holmes, OxygenatedL2/81 p 827.
ELECTRICMIRROR(192:5)J1/79 p 672.
DOUCHE SYRINGE Savory & Moore Pl. T 1/61 p 483. Pratt Pl.L1/68 p 643; Shelly Pl. 1/82 p 571;CousinsPl.2/85 p 22.
—ABUSEOFStewartJ1/90 p 677.
—DANGERSINPERFOR.TYMP.(1797:6).
—SYNCOPEFoll.HnntL2/87 p 756.
—GIDDINESSMorrison,Stop Opp.Ear To PreventP2/86 p 179.
—FORMID-EARRec/80 p 28. Robertson J2/88 p 767.
—SPOUT FOR SpurwayPl.L1/88p684.Stewart Pl.J1/90 p 1078.
EVACUATOR C. INJECTOR (1800:5) Cousins Pl. L1/85 p 1031.
PROBEJonesPl. P1/86 p 38. Cousins Pl. L1/90 p 798.
VAPORISERJonesPl.L1/90 p 18.
5. OTOSCOPE (640:4) SPECULUM (1645:6) Dalby L2/72 p242;MR1/57 p272.Morrison,Improv. Pl.J2/79 p 941. Wilde T1/51 p 345; Toynbee 1/60 p 347; Hinton,For2To SeePl.1/68 p 104. BruntonPl.L2/65 p 617; BakerPl.2/82 p 349.
—ELECTRICL1/85 p 32.
—AIDINGDIAGN.OFDIS.OFCORD(1253:5).
COVER,SHIELD(1792:3)MarvilleT2/63 p 527.
ELECTRICITY Woakes J 2/80 p 390; 2/81 p 73; Rec/81 p 31.
ALCOHOLLocal,PollitzerJ2/80p1041.M'Bride B1/81 p 241.
6. DEPLETION(165:2)Wilde,HowT2/51 p247.The SCYTHIANSBLEEDBEHINDEARSTOPRODUCE STERILITY (1089:2) MR 2/61 p 212. Field LEECHSpecific P1/81 p 191;Jones1/86 p435.
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5.PapersWildeT1/52 p 314;1/67 p 448;2/76 p 73; Toynbee,Diagn.Progn.2/55 p 154;1/55 p 583; 2/69 p 231. Yearsley L 1/55 pp 451, 637; 1/37 p300;Jones,Chr.Suppur.Catarrh,Nat.Treat. 2/89 p 159;R1/47 p 266.
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1. DANGERSCarterJ2/88 p 1166.
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2. T1/61 p 102;1/74 p 120. Jackson L1/77 p 416. LOBUL. PNEUM. (667:3); INFL. OF MASTOID (1686:4).
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—SIMUL.TYPHOID (1500:2) DalbyL1/84 p 103.
—FR.SEA-BATHINGJ2/82 pp 1167,1249.
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—FR. BOX ON EAR L1/79 p 23;J2/82 p 1167*et Seq*; Lewis2/88 p476; Bristowe Danger 1/84 p 803;Ed.T1/84 p 568.
— —TUBERCUL.MENINGITISFoll.(1355:6).
— —DRUM RUPT. Stewart Pls. L 1/89 p 574; N5/89 p 77.
—TREAT.SainsburyL1/90 p 1072.
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4. LECTURES Andrews, QUININE & BEEFSTEAKS T1/75 p 137; Spalding 2/76 p 499; 1/78 p 317. Cousins Pl.PS2/90 p 57. Seeley R2/72 p 219; 1/67 p175. Dalby L 1/77 p 157; 1/82 p 810. BurnettB1/87 p 351;Hunter2/88 p 102;Barr, Obstinate2/82 p 265.BarkerDo.J1/86 p 1213. JonesP1/86 p 435.
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—AC.BORICPULV.B2/88 p 102;Plan2/89 p 87.
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2. p 809;100,Rec/83 p 485.WardenR2/72 p229.
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3. OSTOSIS (1661:6)—
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—AC.NIT.PritchardLot.J2/82 p 781.
—GALV.& DRILLING DalbyL1/76 p 127;Field 1/85 pp 45,98.
—DRILLSFieldPl.J1/87 p 928. DalbyDiscuss. L1/88 p 1078*et Seq*;J1/88 p 1186*et Seq*.
—CHISELCasselsJ2/79 p 331. BrownPl.L1/80 p 396.
—FATALFieldJ1/86 pp 338,385.
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MEATUS—MALIGNANT TUMOURS—
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6. NEAR MORE IMPORTANT ORGANS THAN ANY SIMILAR SIZED PART OF BODY Duckworth L1/89 p 1.
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1.Lectures Wilde T1/51 pp 346,506; 1/52 p 314; 1/57 pp 183, 279. Dangers To Life MR2/61 544;2/63 p 49.
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M. TYMPANI—SYPH. INFLAM. (1803:6)—
3.LectureWildeT1/51 p 505.
M. TYMPANI—BLADDERS—CYSTS ON—
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MEMBRANI TYMPANI—INJURIES—
4.DangersDalbyL1/84 pp 101,103.
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—SubSterno-MastoidAbscess L1/84 p 103.
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—InDivingL2/82 p 323.
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5.Linear Laceration Fr. Firearms Troeltsch MR2/61 p 545.
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6. R2/73 p 210;Hinton Treat.1/71 p 220. Dalby L1/70 p 579;2/70 p 251; 2/71 pp 257,319; 2/72 pp 736,842.
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—Treat. Weber L1/66 pp 121, 173; Toynbee pp 309, 481; Dalby 1/84 p 102; 2/89 p 4; J 1/87 p 565.
— —Syringing(1790:4)Dalby,CautionL2/89 p 4.
— —HearingLessWhenHealedJ2/85p735
— —Ol.RiciniGriffithJ2/83 p 1189.
— —To Close (1805:1) Photoxylin (315:4) B2/88 p 104.
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1.Lectures Toynbee L2/55 p 385; T1/57 pp 402, 531;2/57 pp519,614; 1/53 p 176; Yearsley2/56
2. p 630; 2/57 p 575; Westropp, Now 2/55 p 390. Clark, Elliptical R 2/59 p 197.Field,RatioOf Act. B 2/75 p 277; Dalby Do. L 1/76 p 493. Pierce, Compar. Val. J2/83 p 720;2/90 p 672; Purvis,TrueVal.2/88 pp 478,489;L2/90 p572.
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3.ToWashOut(1800:3).
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—Functions (1686:3) Politzer Exper. T2/70 p 152.HelmholtzL2/73 p 11. BurnettMR1/73 pp 484,487.
—Caries Agnew R1/63 p 170. Hewett L 1/64 p 206.
—Anchylosis In Gout&Rheum.T1/58 p 385. SextonOper.J1/90 p 69.
—MalleusExcised(1303:2).
5.Tensor Tympani (1798:5, 1802:3) Allen L1/69 p 321.
—NerveFerrierL1/88 p 2.
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—Unrecognised Lesions Ogston Diagn. L2/90 p 114.
—Pilocarpine (1804:4) L 2/85 p 729; P 1/86 p 193.RiskAfterInjury J1/90 p 234; Field,18, p 1125.
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Ablation Unilat.Motor Paralysis Foll.L1/90 p 763.

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1.LecturesJagoMR1/67 pp 175,426;Entacoustics 2/68 p 225; Why Tuning Fork On Skull HeardLoudestInClosedEar1/73 p 486. Allen SomeFunct.OfIntern.EarL2/69 p 8 *etSeq*; Morehead 1/59 pp 236, 259; 1/66 pp 121, 173.

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2.AUDITORY NERVES Banham L1/85 p 335; 1/88 p 1180;Buzzard,Origin,Funct.1/90 p 179.
—CENTREFerrierPl.L1/90 p 1409.
—PLATEJakin(648:6).
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—DIS.&INJURY Sequard, Exper. T2/60 p 407; R2/61 p 152.
—TUMOURFieldL2/77 p 840.
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3.SYMPATHYBETWEENTHEEARS (1790:4,6)BennettJ2/87 p 214.MorrisonP2/86 p 179.
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4.PAPERSHiltonCAUSESL2/60 pp 257,303.TurnbullRELIEFOF PAINT1/76 p 452. Meigs, SuspectIfINFANTCRIES(1519:5)Persist.MR2/58 p 150. Rumbold, Treat. Rec /80 p 202. Field, Diagn.P1/81 p 190;1/82 p 133;1/86 p 435.
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5.ETHER VAPOUR (434:1) MR 2/53 p 559; Neale SATURATECOTTONWOOL INGLASS SYRINGE& PUMPIN. *Vide* DEAFNESS(1805:4).
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6.COCAINE(455:5)CartwrightL2/84 p 1123.
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7.PATHOLOGYPolitzerPS1/89 p 251.
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—PAPAIN(407:5)JohnstonPlanB1/90 p 399.

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1.LECTURESMR2/73 p 347;Karl's Own Case,Results, Nerves Destroyed 1/77 p 211. Wilde T 2/51 p 247; 1/55 p 56; 1/70 p 334. Hinton R2/62 p 210. Moorhead, Unusual Case J2/78 pp 312,560. Dalby, Progr. & Termin. L 1/80 p 280;1/84 p101;Duckworth,Charts,Dangers 1/89 p 1. Barker N 4/82 p 35 *et Seq.* Field Fr. DRAINSP1/81 p 201.
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—HÆMORRHAGICBulletL1/87 p 1132.
—FR.PLUGGINGNARES(146:3).
—SYPH.CHANCRE(1187:4)L2/86 p 262.
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4.SUCKSECRETIONSTHRO'EUSTACHIAN (1807:2). SextonL2/84 p 677.
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4.Lectures Jago, "Entacoustics," MR 2/68 p 225. Dalby L 2/72 p 873; Curtis2/41 p 828; Bishop, Pathol 2/76 p 67 *et Seq*; Thomas, Mania Fr. (1376:4) 2/77 p 838. Field T1/78 p 616; McBride 2/82 pp 243, 352; Wilde 1/52 p 313. Jones J2/90 p 667. Jones P 2/85 p 429; Rec/85 p 505.
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1.PaperBarrJ2/87 p 454,460.
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2.BromidesBoyesL2/84 p 47;P1/86 p 196.
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3.Electric.(194:2)Poore C. C. L 2/74 p 302; Althaus2/86p205.CousinsJ1/87 p 674;Barr2/87 p 454.Field, 15, T 1/75 p 536. Fischer Rec/80 p 97.PlanP1/86 p 198.
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3.LECTURES L2/61 p 55; 1/66 pp 121,173; Dalby 2/77 p 200.JonesP2/85 p 253.
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6.SEXUAL(1819:4)GriffithPS2/85 pp 87,111. COITUS(1091:6)Excess.JonesP1/86 p 277.

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4.PILOCARPIN(418:1,1798:5) Barr, 2, Cure J1/85 p 1192; Field,18,1/89 p 471; 2/89 p 220 *et Seq*; 18,1/90 p 1125.CooperL2/85 p 381;2/88 p 130; Bronner2/89 p 643.
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1. PERFORATE TYMPANUM — MYRINGO-DECTOMY (1797:6, 1801:2, 1800:3, 1802:3) Butcher Dangers, 2 Deaths R 2/47 p 267. Bonnafont Plan J2/79 p 331; 2/81 p 403; Forbes 2/83 p 814. Jones P1/86 p 39; MR 2/66 p 32; 1/74 p 225; 1/77 p 145. Lush L2/71 p 711; Dalby INCISE LetOut Pus 2/72 p 735; Laidlow, 100, 1/78 p 460; Williams, Curing INSAN. (1376:4) 2/77 p 838; Dalby 2/89 p 3.
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—HEREDITY (562:4) Hare T2/63 pp 164, 247; 1/61 p 212; Mackenzie, Freqt. In JEWS (5:1) p 372. Sedgwick, Interesting Facts MR2/61 p 199. *Vide* 563:3, 1803:3.
—SYPHILIS (1803:5) Dalby L1/77 p 191.
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ETHER VAPOUR (1804:4).
INFLATING TYMPANUM (1800:5) Bogg L2/79 p 43.

1807.

EUSTACHIAN TUBE—
2. ANAT. & PHYSIOL. Toynbee, Muscles That Open T 1/53 p 229; PATHOL. 2/57 p 105; 1/60 p 374. Jago v. Toynbee MR 1/57 p 431; 1/67 p 175. Weber L1/66 p 121; Toynbee? pp 309, 481; 1/79 p 19.
—OPENING & CLOSING Politzer MECHANISM T1/61 p 636.
PLICA SALPINGO-PHARYNGEA Rec/80 p 71.
EUSTACHIAN TUBE—DISEASES—
TO EXAMINE MR1/62 p 253; 2/66 p 32. Toynbee T2/57 p 213. *Vide* 1790:5.
SECRETIONS OF EAR SUCKED THRO' (1800:4).
DIGITAL EXAM. Wynne T1/82 p 156.
STRICTURE, ELECTROLYSIS Rec/84 p 181; L2/84 p 509. 1/87 p 1254; Stevenson Pl. 2/88 pp 1014, 1154.
GALVANISM Jones Pl. 71/84 p 852; 1/86 p 201.
3. SYPH. Closiug (1803:6) MR2/61 p 303.
HÆMORRHAGE (1682:3) SEROUS DISCHARGE (1682:6) ASCARIS LUMBRICOIDES, Entering INTERNAL EAR THROUGH (1793:5). CATHETERISM (1801:1). INFLAT. (1800:6).
FOREIGN BODIES IN—TINNITUS FR. (1801:5).

1808.

ORBIT—
2. DEVELOPMENTS Owen CLEFT Pl. PS 1/90 p 107.
PERI-ORBITIS — CELLULITIS Cooper, Acute Chr. L1/62 p 595; 2/61 p 349; Hulke 2/67 p 456; Lawford, 4, 2/89 p 266. Collins, 2, OR 1/89 p 281; MR2/77 p 214.
ABSCESS Walton R 2/63 p 214; 2/75 p 215. Critchett L 2/85 p 761. Culling J 2/88 p 124. Hulke, EXOPHTHALMOS Fr. (1838:6).
ACUTE NECROSIS Pearson L1/83 p 455. Carver J1/83 p 1182.
SYPHILITIC OSTEITIS (95:4) Hamilton MR2/75 p 419; Rec/82 p 115; J1/88 p 971.

ORBIT—WOUNDS (1841:1)—
3. CASES Lawson EPILEPSY (1306:5) Fr. Severe Oper.&Wounds(1842:6) L1/68 p 500. Cooper T1/53 p 127. Friedberg, Product. Diagn. Of FRACT.OF ROOF R2/65 p 188. Lawson,Piece OfStick Lodged 7Wks. L2/77 p309; ROCKET STICK Beaumont 1/62 p 626, Collette, 186 PiecesOfGlassExtract.MR1/51 p271.Hardy Curious Results Of PIECE OF GLASS Left In T1/73 p 328.
FOREIGN BODIES IN Jones P1/85 p 192;L2/86 p143.HutchinsonPls.OR/89 p 309.
SHOTPhillips,14Yrs.L1/88 p 1071.
KNITTINGNEEDLEL2/86 p 143.
SLATEPENCILFraserL2/86 p 398.
TOBACCO PIPE (852:2) In 6 Wks.Wordsworth T2/61 p 452.Lyster,5Mths.L1/76 p 423.Cash, 3Wks.J1/80 p 514.Berry,Time?PS1/90p619.
STICK PIERCING BRAIN Paget Death T 1/62 p268; *Vide* 605:5; Hewett, THRUSTS Causing BRAIN DIS. 1/58 p 236. Pridcaux Harmless L2/82 p 846; Jackson Death 1/84 p 205; Ed. Cautions2/86 p 143.
—WOUNDING CAROTID No Ext. Sign Bowen FatalL2/85 p 229;J1/79 p 547.
5. INFANTICIDE(1560:6)ByPiercingORBIT.
ORBITAL TUMOURS—*Contd.* At (1809:3)—
REV.OFBOOKWatsonMR2/71 p 430.
CASESJeaffreson,16,L2/88 p 110.
CONGENITALHolmesL1/64 p 605; Lawson2/83 p 684;Story,Phlebolith2/84 p 194.
UNIQUEFORMBickertonPl.L2/86p1126;Rockcliffe1/87 p 129.
RHABDOMYOMAT2/83 p 101.
SARCOMALawford,4,OR/88 p 43.
GLIO-SARCOMA WolfeT2/78 p 680.
DERMOID(1660:5)SuttonPl.N1/89 p 277.Owen Expl.PS1/90 p 108.
—UNGT.PLUMBIIOD.HarleL1/89 p 410.
INCISORTOOTH(104:2)CousinsJ1/87p873;Beunett pp 1075,1241.
NÆVI—ANGEIOMA Jones CAVERNOUS L 2/89 p 72.
—ELECTROLYS.(737:2)SnellL2/86 p 163.
EXOSTOSIS (1661:6) Waters T 1/60 p 326; 2/60 p159.TweedyPl.OR2/82 p 303.Maissonneuve L2/63 p 435;Lediard,Spont.Evol.2/82 p1075. HeathDo.Pl.J2/87 p 5.
OSTEOMATAAndrewsRec/87 p 474.
6. EMPHYSEMATOUS(657:5),FROMBLOWINGNOSE SANGUINEOUS(144:1);AFTER.FRACT.OFBASE (1682:1).

1809.

ORBIT — ANEURISM — PULSATING TU-
1. MOURS—ANEUR. OF OPHTHAL. ART. *Vide* EXOPHTHALMOS (1838:6)—
DIAGN.OFPULSATINGDIS.FR. ANEUR.Walton MR1/62 p 321; INJECT. OFTANNICACID,Cure T1/58 p 149.
SYMPTOMSPRESENT, NO ANEUR. HulkeR2/57 p 186. Nunneley MR 1/62 p 31; Harlau 1/77 p 435.
CASES,COMPRESS.T1/59 p269;BensonDo.Cure
2. J2/89 p 716. Holmes L2/73 p 142. Rivington, Resumé1/75 p 473;Hart1/62 p271;Lloyd2/82 p 799.DempseyJ2/86 p 541. Nunneley T2/64 p 603.
FOLLOWING FRACTURE OF BASE OF SKULL (1682:2)HewettT1/58 p 443.
LIG. OF CAROTIDS, Bowman T 2/60 p107; 2/61 p 86.WolfeL2/81 p 945.
ORBIT — TUMOURS (1808:5) — CYSTIC
3. (1660:5)—*Vide*HYDATIDSINEYE(1841:5)—
CASES,WyattT1/61 p275.PolandR1/58 p142.
4. HYDATID(933:3,1841:6) Bowman T 2/52 p465. HiggensL2/76 p576;Billroth1/72p344; R2/73 p 208. Lawson O R 2/82 p 301; Rec/83 p 245; /84 p 133;P2/84 p44;J2/87 p 1150.
—SUPPURATINGRockcliffeL2/88 p 1280.
ORBIT—MALIGNANT TUMOURS (1842:3).
CASES Moore,EPITHELIALCANCEROper.R1/63 p 167. DeMorgan, Unique RECURR. T 1/66 p 237; Tatum, FUNGUS HÆMAT. (1670:5) AC. GALLIC. Intern. 2/58 p 373; Hulke, SARCOMA 1/73 p 621;RADICALCURE L1/66 p 7.

1810.

EYE—
1. HOWDISSECTMR1/63 p 52.
HOWMOUNT,Miller L2/83 p 1091.
DEVELOPMENTYoung,INCHICKMR1/58 p 187.
CONFORMAT.Relat.ToSkullPl.J1/81 p 507.
ANALOGUEOFTESTICLE(1219:1)BrownPS2/82 p 452.
ANAT.PHYS.BraileyJ1/85 p 584*etSeq.*
—NUTRITIONJ1/87 p 847.
—LYMPHSTREAMSDirectionRec/87 p 10.
—LYMPHSPACESL1/70 p 675.
HISTOLOGYTweedySchemaL1/87 p 58.
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PHOTOGRAPHS(1858:6)Rec/88 p 208.
ACHARADEONJ1/88 p 624.
CONGENITALINCLUSIONDanielsL2/90 p 767.
CRYPTOPHTHALMOSPS1/89 p 369.
MALFORMATIONNunneley,In3ChildrenOfOne FamilyT2/61 p 621;1/62 p 438.
2. MICROPHTHALM. Cooper R 2/59 p 195; Cross, Sym. J 2/85 p 1153. Fitzgerald L 1/88 p 175. *Vide*MONOCULOUS(1580:4);ABSENT(1580:4).
—C.CYSTSOFGLOBELangPls.O R 2/90 p 289.
ATROPHYWherryL1/82 p 65.
OCULAR TUNIC Walton, Relat. & BearingsTo Ophth.PracticeR2/63 p 212.
LYMPHATICSPACESL1/70 p 675.
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EYE—MUSCLES—
ANOMALIESStevensRec/88 p 508.
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3. CONJUGATE MOTIONS, Smith, Model L 2/83 p 1094.WoodsT1/84 p 400.Mott,Exper.J1/90 p 1419.
—CORTICAL REPRESENTAT.PermewauL 2/90 p 278.
—LATERALDEVIATION(1810:5) Swaney L2/88 p 967.Little,DiscussJ2/89 p 1158.
MODELSHOWINGMOTIONSFrostL1/86 p 547.
SPASMS(111:1)GowersL1/84 p 529.

CONGENITALDEFECTSSedgwickMR1/61 p484. LawfordL2/87 p 1222.
SUPER. OBLIQUE, Busch, Double Action MR2/53 p259.
INF. OBLIQUE Insert. J 1/85 p 585.TORN OUT HamillJ1/78 p894.
RECTUS INTERNUS, Wells, ASTHENOPIA (1814:2)Fr.DEFIC.ACT.T2/61 p 159.
—PARALYSIS(1811:1)Ree/79 p 134.
4.RECTUSEXTER.Jones,PARAL.T1/63 p 64.
—INHYPERMETROP.TENOTOMY(1815.5).
RELAT.TOSEMICIRCUL.CANALS(1798:5).
OCULAR MUSCLES—PARALYSIS (1437:1).
CASESWellsT2/62 p 243 *et Seq*; 1/63 pp 79,181; L2/69 p733;Jackson,Effects1/77 p675;Atkinson1/78 p 745.HulkeOR1/81 p 148.
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RECURRENT(1437:2).
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DIAGN. OF SYPHILIS (1437:2) J 1/84 p 1035. GowerL1/89 p 210.
OPHTHALMOPLEGIA EXTERNA *Vel* SYMMETRICAL PARALYSIS OF MUSCLES Hutchinson L 1/79 p229; Jackson 1/80 p 277; Warner, c. GRAVE'SDIS.(1837:5) 2/82 p 704.Hutchinson PS1/84 p 394; J1/86 p 143; Sturge 1/81 p 851; Rec/90 p 205.
—NOMENCLATURERec/90 p 205.
—NO OTHER SYMPTOM Beevor L 1/87 p 576. HutchinsonJ1/86 p 1374.
—FR. THROMBI OF CAVERN. SINUS Couplaud L2/86 p 822.
—FR.ALCOHOLSucklingJ1/88 p 464.
—PROGRESSIVEL2/88 p 530.
—INDIPHTHERIA(820:5) CARBON.OXIDE POIS. (239:2).
—POT.IOD.Suckling,CureL1/86 p 256.
—PM.HutchinsouL2/87 p 115.
—INTERNA Hutchinson, Dis. Lentie. Gangl. L1/78 p 535;1/79 p229;J2/79p541;1/81 p 163.
STRABISMUS—SQUINT—
5.LECTURES Graefe, Donders T 2/60 pp 19,450; Higgins 2/76 p 695; Taylor 1/77 p 279; L2/77 p 160;Swaney2/88 p 967. Jessop N3/89 p 249. Stilling Rec /87 p 258. Holthouse MR 2/54 p 453;2/58 p 168;ToDetectFaultyEye,WHEN SQUINTSHIFTST1/56 p 643; PM.CONVERGING L1/69 p 679.MulesJ1/85 p 836;Ed.2/87 p 193; Snell p 657 *et Seq*;1/88 p 111 *etSeq*.
AMBLYOPIA(1861:3)CausesJ2/87 pp 666,680.
DETECTION Holthouse T1/56 p 643;2/56 p 402; Walton p 376.
STRABOMETRE Pl. T1/68 p 401. Laurence Pl. L2/69 p 733;InDiplopiaJ1/81 p 5.

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STRABISMUS—CAUSES—
1. PAPERBerryJ2/87 p 666.
REFLEX IRRITATION (1273:4) Hulke, Cure By Removal Of NECROSED PHALANX (1788:4) T1/59 p 111.WORMS(936:2).
CEREBRAL SYPHILIS (1437:2) Often Diagn.By MR2/61 p 293. *Vide* 1423:6.
2.HEREDITY(562:4)SedgwickMR1/64 p 484.
HEMIOPIATaylorT1/77 p 279.
STRABISMUS—TREATMENT—
PRACTICAL REMARKS Wells T2/54 p 459; 2/61 p 160; At Ophthal. Hosp. 2/52 p 336; L 2/69 p 734;2/63 p 8;R1/68 p 178 *et Seq*.MulesJ1/79 p932.Walton,Espec.EXT.SQUINTR2/58p192; Andrew, In Obstin. 1/62 p 142; Holthouse,
5. Cause Of Failure 2/58 p 189; Solomon, EXTREME1/65 p 169; 1/73 p 207. Critchett T2/57 p 527; NOVEL SUGGEST. L 1/55 pp 479, 507. Pancoast, Oper. MR 2/52 p 262. Partridge, Very Rare Form T 1/71 p 243; Higgins 2/76 p 696. Carter PS2/87 p 292. Lang & Barrett OR /88 p 7. Taylor Pls. P 2/83 p 420; L 1/86 p 1209;J2/87 p 1275.
EARLYFrostJ1/86 p 101.
IFCONCOMITANTFrostL1/85 p 620;J1/88 p 783.
NEW OPER.TweedyPls.L1/84 p 512.Williams, SimplePl.J1/87 p 874.
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—c.COCAINE Brown Pl. J2/87 p 1277; Eales? 1/88 p 349.
MEDICALBoucherouP2/80 p 209.
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WHENOPERATEAdamsL2/78 p 212.
—UNDERGASBraileyL2/80 p 811.

1812.

1.PRISMATIC SPECTACLES (1825:1) Teulou R2/61 p 147.WellsT2/53 p 216. Hart,ExtremeCase, CureL2/64 pp 119,522;P1/83 p 221.
EYE—INFLUENCE OF CERVICAL SYM-
3. PATHETIC UPON (1857:2). *Vide* EXOPHTHALMOS(1837:5);IRIS(1852:4)—
EXPER. (1449:4) Sequard MR 1/56 p 235; 2/59 p 239; 1/59 p 445. Ogle T 2/58 p 100; Jackson RETINA (1823:4) IN PARAL. OF C. SYMPATH. 2/62 p 600.
EYE DIS. CAUSING DIS.(1815:2,1840:1,1845:4) HewetsonL2/86 p 1017.
—EPILEPSY(1308:1).
—NEURALGIA(1236:1)HewetsonL2/86 p1017.
—INSOMNIA(1367:3)L2/86 p 1017.
VISION — SIGHT — OPTICS. *Vide* MUSCÆ
4. VOLIT.(1861:1);OPTICNERVES(1857:3).—
BOOKS,PAPERSRichardson,WhyWeSeeT2/67 p114;Abbott?BERKLEYANTHEORY2/64 p 601; Carter1/81 p18;RecentResearches2/73 p 552 *et Seq*;MR 1/62 p 2; 2/56 p 188; LatestWorks PS1/87 p 59.Jago OCULARSPECTRES *Vel*ENTOPTICS 1/57 p 429;1/59 p 465; 2/59 p 165. Percept.Size&Colour L 1/78 p 173;Jackson,App. MovementOfObjects&RotationOf Eyes 2/81 p 711; Oughton, Corresponding Pts. 2/81 p 1121. Carter P 1/82 pp 69, 143. Hill, Brain MechanismJ1/86 p 436.

WhyErectVisionFickMR1/55p272.Sankey, NewThoory J 1/87 p 1095*etSeq*.TaylorL 2/88 p 1163.
How Small Can Be Seen? Oughton L 1/87 pp 309,364.
RapidityOfPerceptionL2/82 p 312.
—Relat. To Locomot.(115:6) Tweedy L 1/87 p 57.
AcutenessCarterT1/85 pp 461,560.
EffectOfDiff.LightsJ1/84 p 731.
VisualAreaInBrain(1857:3).
MonocularReliefOughton, Secondary NatureL2/85 pp 8,63.
BothEyes,InRifleShootingL1/84 p 214.
Sparks—Flashes Of Light—Scintillating Scotoma—In Migraine (1433:2) T 1/85 p 306.BruceP1/85 p 253.
ScotommeterFerdinandsJ2/90 p 741.
Electric. Phenomena (191:4) Dewar T 2/76 p 272.
ColourPhenomena.VisionRed(1858:4).
MirageExpl.L2/81 p 109.
SeeingMusic(572:6).

SIGHT—ACCOMMODATION—
Papers MR 1/62 p 16; 2/64 p 237; 1/55 p 272. Rainey, Act. Of Ciliary Lig. (1851:4) L 2/51 p 77.ArcherR1/59 p 318.WellsT 1/61 p 384 *et*
6. *Seq*;2/61p80*etSeq*;Laurence2/60p449;Carter 2/77 p 53.
AsymmetricalRec/89 p 500.
Defective, Asthenopia (1814:2) Simul. Brain Dis. (1815:2) Lawson, After Illness (1814:2) L 1/61 p 458;2/62 p 372; Carter 1/79 p915;Collins,6,2/86p861.HiggensT2/76p695.
—Influ.OfMyotics(1852:3)Lange & Barrett OR/86 p 130;/87 p 220.
—In Schools (205:5); After Diphtheria (820:5);c.Amaurosis(1861:4).
—Fr.Rail.CollisionsL1/81 p 462.

1813.

1.—Treat.(1814:3)L1/60 p 47.
— —Secale(326:3)T2/58 p 217.
— —Intra-OcularMyotomy(1814:3).

OPTICAL DEFECTS—
2.Lectures Sequard, How, Why After Intra-Cerebr. Hæmorrh. (1410:3) T 2/60 p 433; Laurence p 449; 1/64, 2/64 *Vide*Indices; 2/73 p693;Carter,Treat.2/77 p 8*etSeq*.Joues,After Accid.(1642:5)MR1/70 p 370.Murchison,Fr. LiverDis.(967:4)L1/74p538;Jackson,Relat. ToMed.1/77 pp 677,927.Fr.Morphia,Hypo. (218:3).
Refract.Errors(1815:6)JulerJ2/84 p 1274.
—NewSubject.TestJ2/87 p 1169.RooL 1/88 p 417*et Seq*.
—InSpinalCurvature(1710:6).
Education&EyeSight(1815:1).
Hysterical (1335:2) Charcot Rec/78 p 54. GriffithsL1/88 p 925.

VISION—TESTS—
3.InadequateBeaumontL2/88 p 689.
ReviewMR1/62 p 28.
PillischersLaurenceT2/60 p 450.
—FrameForL2/81 p 894.ToswillT1/84 p 785.
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AmetrometerCarter L 2/80 p 91. New J 2/87 p 1169.
Retinoscopy—Keratoscopy *Vel* Shadow TestForbesOR2/80 p62;Charnley2/82 p 344. JacksonB2/85p358.Juler,Pl.J2/82p670;Morton,Var.Plans1/86 p 105;L1/88 p 908;Taylor, Synonyms, Plan, Cuignet's Method 2/88 p 1164.
PerimeterJeaffreson,Pl.Photo-Perimeter B1/74p279.Hutton&CarterL 1/72 p 439;2/72 p5;McHardy,Improved1/82 p145;Smith1/83 p869.
OptometerVanGraefe T2/63 p 131;CarterPl. 2/77 p 298. Tweedy Pl. L 2/76 p 604; Improv. Pl.L1/86 p 777.WarlomontPl.J1/81 p 333.
Landolt'sPls.N5/89 p 148.
Types Cowell & Carter L2/72 p 10;2/73 p 757. ForSoldiers(573:3).
DeceptiveAppearance Of Row Of Capital LettersT2/75 p 120.
4.RetinalLightGoyder,Expl.PS2/84 p 4.

BINOCULAR VISION—
6.Papers Wheatstone MR 2/52 p 532. Oughton L2/84 pp 13,58.
Binocul.Microscope(1624:3); Stereoscope (1626:3);Ophthalmoscope(1824:5).

1814.

ASTHENOPIA—
2.Lectures Wells R1/62 p 264; MR 2/62 p 318; T 2/61 p 158; Higgens 2/76 p 695; Laurence, ConvexGlasses2/60 p 450; Carter2/77 pp 297, 325.

ASTHENOPIA—CAUSES (1812:6)—
ClimactericHiggensJ2/78 p 557;Eales p 627.
Deficient Act. Of Intern. Recti (1810:8). Cretinism (1394 : 3). Over Lactation (1603:5). Albuminuria (1010:1). Diabetes (334:1).Lightning(197:4).
Masturbat.(1083:4)StrahanJ2/85 p 436.
Alcohol(424:5)GalezowskiR1/71 p 5.
HysteriaVernonB1/78 p 244.

ASTHENOPIA—TREATMENT (1813:1)—
3.Intra-Ocular Myotomy (1851:6) Solomon T1/61 p 54*etSeq*;2/61 p 431;1/62 p 56.
WhereGlassesUselessJ2/85 p 437.
Tinct. Opii (458:3) Nascar Over Eyelids In OldPeopleT2/59 p 42.
EtherVap.(434:1)WildeT1/61 p 300.
4.Ac. Hydrocyan. Vap.(410:2) Solomon T1/52 p 368;Wilde?1/61 p 300.
Secale,Intern. Wildebraude Great Powers (1813:1)T2/58 p 217.
Calabar Bean (471:5,1821:1) Hutchinson, AfterDipth.(820:5)T2/54 p254;GublerEserine1/76 p 174;Wells1/63 p 500. UhthoffJ2/83 p 5.
Apparat.ForWritingL2/72 p 891.

1815.

MYOPIA—SHORT SIGHT—
1.LecturesWellsT1/61 pp 414,490; Wright2/59 p 293; 2/60 p 449; Higgens1/77 p 138; Effects, Treat. p 181;Carter pp 133,163. Hart,Diagn.

Tests L 1/63 p 236; In Students 2/70 p 526; Power 2/83 pp 445, 489; Rec/87 p 74. Smith, Cause, Prevent. J2/90 p 723. Acquired During Growth MR2/76 p 331; Sedgwick Heredity In One Sex 1/61 p 485.
Sudden L1/84 p 895.
Eyes Before School Life J1/86 p 359.
In Schools (205:5) Agnew T1/77 p 402; Carter 1/85 pp 535, 569; L 2/83 p 445; Prevent p 489; 2/86 pp 1132, 1180; Cohn, Hygiene Of Eye 1/87 p 274; J2/88 p 892; Effects Of Educat. J1/89 p 200; Ireland p 213. Roberts PS1/85 p 173.
—Greenwich Hadlow J1/83 p 952.
—Where Place Windows J1/86 p 126; L1/86 p 693; Willoughby 2/86 p 1132.
Among Uncivilised Nations Cohn J1/80 p 216,
The Misery Of Myops T2/70 p 283. Taylor, "Seek Not Grt. Things" L1/87 p 816.
Form Of Orbit Rec/90 pp 3, 400.
Concave Lenses, Effects J1/87 p 1119; Rec/87 p 73.
Cylinder 0·25D. Chisholm PS1/89 p 30.
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Eserine (1821:2) Uhthoff J2/83 p 6.
2. Cerebral Dis. Simul. (1403:1), Ophthal. Migraine (1433:4, 1859:1) Higgens Ocular Headache J1/83 p 1115; 1/87 p 104; Hewetson 2/88 p 1037; Carter In Student (566:1) T 2/74 p 511; Mitchell Headache Fr. Eye Strain 1/76 p 621. Cooper L1/62 p 625; Jackson, In Student 1/77 p 675; Bickerton 2/87 p 303. Charcot P 2/87 p 206; Jessop 2/88 pp 274, 355. Rec/79 p 331; Fatal/83 p 218. Chorea (1815:5).
Reflex Neuroses Fr. Eye Strain Gould L1/89 p 801.
Muscæ Volitantes In (1861:1).
Treatment Power L2/83 p 447.
PRESBYOPIA—LONG SIGHT—
3. Lectures Wells T1/61 p 574; 2/61 p 319; Eserine (1814:4) Senile 1/76 p 174; Wright 2/59 p 293; Laurence 2/60 p 449; Carter 2/77 p 105. Holthouse, Sudden Æt. 10, L2/58 p 256.
In Albuminuria (1010:1) Aids Diagn.
HYPERMETROPIA—
. Lectures Wells T1/61 p 647; 2/61 p 80 *et Seq*; Higgins 1/77 p 85; Carter 2/77 pp 133, 163. Derby, Divis. Of Ext. Rect. (1810:4) R1/72 p 230.
Chorea (1291:4); Cerebr. Affect. (1815:2).
In Diabetes (334:1).
Spectacles (1825:1) Macnamara J1/89 p 341.
STIGMATISM—
Lectures Carter Etymol. T 2/63 p 27; 2/77 pp 191; 219; Laurence 2/67 p 474 *et Seq*; 1/63 p 210; Higgins 2/76 p 669; 1/77 p 84; Partridge, Rare Form 1/71 p 243. Donders MR2/76 p 329. Burnett L 1/88 p 374; Tunmer, Pecul. Case 1/90 p 1424; Expl. 2/90 p 393.
How Determine T 1/69 p 114; L 1/66 p 543; Anderson Pl. 2/80 p 455.
Fr. Chloroform (435:4) L1/84 p 309.
Causing Hemicran. (1433:4); Insomn. (1812:3)
Atropine, In Error Of Refraction Critchett J2/82 p 1146.
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1816.

MICROPIA—
2. Fr. Belladonna (377:5) R1/58 p 152.
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HEMIOPIA — HEMIANOPSIA — HEMIANOPIA—
Defined Ed. J2/87 p 81.
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5. Daltonism — Colour Blindness Wolfe Chromatoscopy, Aid To Ophth. Diagn. L1/69 p 222; T1/79 pp 372, 419. Wilson Researches MR2/56 p 56; 1/58 p 105; Liebreich, Painters & The Accident Of Sight 2/72 pp 285, 297. Clemens R 2/60 p 194; 1/61 p 304. Elliotson Amer. J. 46/38 p 445. Bronner T 1/56 p 359; 2/73 p 723; Jeffries, In Males & Females 2/78 p 284; L2/79 p 947; 2/80 p 7; 2/81 p 918. Page Prevalence 1/77 p 46; Wolfe 2/79 p 23; Green 2/89 p 797 *et Seq*; Bickerton 2/86 p 392; J2/87 p 493; Mackay 2/88 p 1033; 2/89 p 1036; 1/90 p 69 *et Seq*; Donders 2/80 p 767; 1/81 pp 688, 772. Carter T 1/81 p 654; 2/84 p 165. Hering Expl. Rec/82 p 91. Gunn PS1/89 p 355.
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— —Wolffberg Rec /87 p 556; /88 p 209. StephensonJ1/88 p 1111;Ed. p 1124.
— —ColourCircleJeaffresonL2/86 p 115.
— —Coloured Glasses Baldwin Pl. L1/90 p 106.
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— —HolmgreenT2/82 p 653. Bull,Chromatoplometrical TableJ1/83 p 318.
—In Japan & Indo-China Macgowan, Rare L1/82 p 76;Roberts, NotARacialDistinction p 124.Cullen,InIndiaPS1/83 p 37.
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2. T2/56 p 510; Lee, Visit To The Hofrath 2/60 pp 501, 567, 593, 599. NettleshipP2/80 p 121. BaderL1/68 p786; RecentWorksT2/68 p 650; Wildes, Aphorisms1/54 pp 31, 207; 2/54 p 515; 2/57 p 651; 1/58 p 211; 1/61 p170. Carter, Oper. Surg. L 1/72 pp 495, 568; MR 1/76 p 375;
3. Therap. B 2/75 p 253; L1/76 pp 881, 913; In 1880, 1/81 p 22; Williams1/82 p 828; Juler2/84 p 874; Swanzy p 1005; Browne 1/86 p 238. Bastisch In 1583, J1/89 p 257. Jacobs PS2/83 p 501*et Seq*; Hutchinson, Aids1/89 p 553.
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5. Overtension (1828:4, 1837:2) Carter, Necess. ToDetectL2/76 pp 110, 146.
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1. Arsenic (280:5) Carter, Why Often Magic. B2/75 p255; L1/76 p 914. Pustul.Phlycten. Ophth.(1835:3&5).
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6. field, To Remove R 1/58 p 144. Wilde T 1/61

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—PaperSpoonSmithJ2/86 p 112.
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— —ConjunctivitisFr.Rec/86p196.Collins, Expl.OR/88 p 164.Marriott,Pl. N 2/88 p 294.
— — —HyoscineCures(374:6)L2/86 p1154.
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—c.PetroVaselinePS1/87 p 581.
—c.CausticsCarterL1/86 p 400.
—c.Eserine(1821:2).
—CorneaToughenedB1/89 p 370.
—Conjunctivæ Unaffected In Some, WhileCorneaAnesthetisedL1/85 p 502.
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2.CalabarBean (471:5) RobertsonR1/63 p 169. Ogle MR 2/63 p 244. Neill T1/63 pp 491,500; Williams1/78 p 543.JonesExp.J2/79 p 363.
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1.Counter-Irritate (165:2) Solomon L 1/70 p 371; R1/70 p 227. Wilde Plan T2/57 p 652; Critchett 1/54 p 487; Chisholm Avoid 1/83 p 566. Andrew IssueJ2/78 p 281. Jones Plan P1/85 p 92.
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5. Psychical Disorders After Oper. J1/90 p1509.

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4. Ophthalmo - Microscope (1624:3) Walton B1/76 p 236.
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1. Plates Various Wells T2/53 pp 264, 379; L1/73 p 331 *et Seq*. Liebreich T1/61 p 371; 1/64 p 345: Carter, Facility 2/71 p 621; L1/65 p 285; 2/70 p 879 *et Seq*; New For Class 1/70 p 870; 1/72 pp 40, 203; 2/72 p 905. Hogg, Demonstrating T2/72 p 485; Desmarres, Porte Ophthal. 1/62
2. p 675. R1/65 p 327; 2/59 p 196. Watson L 1/70 p 921; Baker, Simple 1/80 p 214; 1/85 p 112; Rec/82 p525. Couper OR2/80 p56. Wecker, Best J1/81 p 458; Juler 2/82 p 95; Prowse, Compact 2/83 p 1027.
Hartridge c. Convex Lens Behind J2/85 p689.
Benson's Cheap Pl. J1/85 p 68.
D'Arent, Cylindrical Lens Rec/85 p 357.
Oldham Pl. J1/86 p 1027; T2/76 p 279.
Contact, Immersion J1/89 p 101.
Refracting Borthen, New Pl. J1/90 p 138. Fox L2/81 p 550.
Student's Graefe T2/59 p 34. Coxeter Pl. L1/86 p 881. Jessop Pl. J2/87 p 724.
c. Electric Light (192:5) Plates Panton L1/86 p209. Jefferson p328. Juler J1/86 pp305, 888.
Lamp Carpenter Pl. L1/88 p 77.
Uranium Lens (307:5) L2/61 p 148.
For Light Room Beale T2/69 p 725.
5. Binocular (1813:6) Carter L1/63 p 264.
Reflecting, On Ghost Principle (1370:5) Laurence T2/63 pp 340, 470.
Auto-Ophthalmoscopy L2/63 p 25.
For Anterior Portions Of Eye Ball Adams, Diagn. L1/80 p206; Watson p294; Rec/80 p158; Pl./83 p 69.
Oro-Nasal Veil Cousins Pl. To Protect Operat. J1/88 p 85.

1825.

Spectacles—
1. Invention J2/80 pp 892, 1042; 1/81 p75; Horner 2/87 p 629.
Selection Wells T 2/61 p 319; Laurence 2/60 p 449; Carter 2/77 pp 8, 29 *et Seq*. Barrett 1/86 p 105. Taylor Pls. L2/88 pp 1163, 1217.
—By Ophthalmoscope Alone Taylor L 2/88 p 1163.
—By Skiascopy—Skiaporescopy—Retinoscopy — Pupilloscopy — Shadow Tests (1813:3).
Infl. Of On Pulse Gresswell J1/84 p 164.
To Delay Use Cheatham T2/79 p 169.
Prismatic, In Strabismus (1812:1).
A Double Foyer Oldham J1/87 p 154 *et Seq*.
After Cataract Oper. Franklin's (1871:1).
In Hypermetropia (1815:5).
Mica For Cooks (570:6) PS2/86 p 384.
Spectrum Blue Johnson J2/89 p 716.
Uranium Lens, For Electric Light (192:5).
2. In Chorea (1291:4); Cerebr. Affect. (1826:6).
Lenses—
Pocket Browning's, Lawson L1/77 p 902.
Pakometer Carter Pl. T2/77 p 31.
Contact Rec/88 p 453.
Occhiombra—Eye Shade—
Diagrams T1/61 p 50; L1/67 p517; 1/69 p 534.
Artificial Eyes—
5. Papers Wells, Hints R1/69 p 212; T2/55 p 63; Gray, Improved 1/57 p 489; 2/62 p 584. Chisholm, Worn 12 Yrs. Without Removal L2/72 p 44; Paris Exhibit. 2/56 p 315; Frost Var. 1/84 p528. Forbes, New J2/80 p 780.
In Chicago J1/81 p 756.
Celluloid Dangers L2/89 p712.
Fitted In Eviscerated Globe (1842:6).
Vazeline Turnbull, To Lubricate J1/81 p 636.
Stump Taylor Prepar. L2/86 p 431.
Best Treat. For Frost J1/87 p 1153.
Concealed By Spectacles McHardy L 1/88 p 925.

1826.

CONJUNCTIVA—
1. MALFORMEDStreatfield,UniqueL2/82 p 346.
HISTOLOGYPowerL1/83 p 854.
NERVESHelfreich,Terminat.L2/70 p 132.
CONJUNCTIVAL DISEASES—
PAPERDesmarresR2/47 p 265.
NEURALGIA(1827:1).
2. ŒDEMA(155:4)LaycockT1/62 p 554.
ININSANITY(1373:5)Pecul.(1374:4).
MICROORGANISMSL2/86 p 1061.
ENTOZOAUnder(933:4)T2/79 p 397.
—SHEPHERD'S *Vel* LARVAL OPHTHAL. Rec/83 p 99.
POLYPI,WARTSJeaffresonL2/73 p 412.Müller, RareT1/57 p 624;1/61 p 174. Berger, Gummy Tum.Rec/78 p 262.AtkenJ1/82 p 157.
NÆVI (735:6). PECULIAR IN—HEMERALOPIA (1817:3);SYPHILIS(1843:1).
HÆMORRHAGEFR.Rec/85 p 172.
TRACHOMA(1829:3).CHANCRE(1187:4).
GUMMA(1187:4.1843:1)LeeL2/85 p 803.
GOUT (1819:5) Hutchinson HOT EYE L 2/84 p 902;J1/86 p 1018.
AMYLOIDDEGEN.Rec/81 p 473.
3. LEPROSY(68:4)HansenMR2/75 p 143.
MALIGN.PUSTULE(586:3)MR1/56 p 129.
CANCERLawfordOR1/89 p 263.
HAIRYINDOGL2/80 p 239;J2/85 p 1188.Sutton InMan.Pls.PS1/89 p 241.
BONY TUMOUR Critchett L1/82 p 826. Snell PS2/84 p 399.
HERPES(54:3).PEMPHIGUS(1835:6).
TRANSPLANTATION(1877:1)T2/81 p 608.
—RABBITSWolfeVal.Pls.L2/89 p 1219.
DISCOLORATION, SYPHILITIC (1843:1); FR. LEAD(1820:4);SILVER(1820:4).
INADDISON'SDIS.(1043:2).
CONJUNCTIVITIS *Vel* OPHTHALMIA—
4. LECTURESDesmarresL1/60 p 584;R2/47p265. JacobPS1/84 p 2.WolfeVar.T2/80 p 341.
INSCHOOLSLittlejohnP2/88 p 302.
FR.CILIAAgnewP2/84 p 50.
FR. ANILINE PENCIL (414:4) Thompson L1/88 p720.
CONTAGIOUSDIS.OFEYE, Walton T1/65 p 559; 2/72 p 249.
INFLUENCE OF SEASON IN INDIA In Causing EwartR2/60 p 190.
PAIN, Accession In Var. Forms T1/60 p 377; ACONITE(468:3)1/61 p450;SimpsonCHLOROF.
6. VAP.2/65 p 652.
LACHRYMATION (1874:2) Brachet,GreatValue T1/57 p 197.
CHEMOSISBurnett,Ac.Rec/80 p 332.
CAUSINGCEREBRALDIS.(1404:4) Weber T 1/60 p 539. *Vide*566:1,1828:1.

1827.

PHOTOPHOBIA — BLEPHAROSPASM
1. (1875:6) *Vel* NEURALGIA OF CONJUNCTIVA & EYE (1826:1).—
HYPERÆSTHESIAOFRETINA(1858:4).
LECTURES,LawsonT2/62 pp126,293;Higgens, Means CORNEAL DIS. (1844:2) 1/79 p 640; Hutchinson, Distinct Fr. HYPERÆSTH. OF RETINA (1858:4) p 667; Idiopath 2/61 p 586. CooperL1/62 p 625;2/65 p 506;JobertMR1/60 p 266. Vernon B1/78 p 243. France MR 1/48 p 83.Myrtle,SevereP2/81 p 198.
FR.HYSTERIAPotterP2/86 p 94.
FR.GOUT(1819:5)L2/84 p 902.
FR.ELECTRICLIGHT(192:5)T1/83p408;PS1/83 p 374.
LOOKTOTEETH(106:6)L1/84 p 709.
IMPACTEDCERUMEN,Causing(1793:1)Buzzard P1/78 p 403.
2. OPIUMCrichettT1/57 p 361;MR1/72 p 219.
AMMON.CHL.MyrtleP2/81 p 198.
POT.BROMID.(268:5)R1/63 p 331.
POT.CHLOR.Vernon,FreelyB1/78 p 242.
CROTON CHLORAL (1240:5) Bader T 2/74 p 145. RiddelJ1/79 p 667.
FORCIBLEJETOFCOLDWATER (1821:5) Streat-
4. fieldL2/72 p 148.
ATROPINE(1820:6)JonesT1/57 p 27; 2/58 p 353. Vernon B1/78 p 241. InjuriousINGLAUCOMA (1865:5).
ESERINE(1821:2)WilliamsT1/78 p 543.
TONGA(1238:5)Bader,LocalL1/80 p 446.
CHLOROF.TOEYE(441:3)Simpson,Plan T 2/65
6. p 652;Mackenzie,Inhaled1/57 p 601.
—INEARJ1/90 p 505.
TR.IOD. (251:1) Over LIDS, Holsbeck MR2/56 p 245;T1/53 p 24.
ARGENTINIT.(307:1)OverLIDSWormaldT1/63 p 24;2/57 p 653.
—TOREMOVESTAINS(306:6).
ARSENIC(280:1)Wilks,Specif.L1/85 p 653.
SETON(1822:1)HutchinsonL2/71p 711.
GALVANISM (194:6) Hewson MR 1/60 p 550. Jones B 1/76 p 62. Buzzard P 1/78 p 403. OPHTHALM.(1828:3);SCLEROT. (1843;5); CORNEALUL.(1847:5).
COLDDOUCHEVernonB1/78 p 242.
SECT.CILIARYN.(1851:3)TaylorL2/86 p 433.
—SUPRAORBITAL.N.J1/88 p 1184.

1828.

OPHTHALMIA — GENERAL TREAT.
1. (1819:5).
NATURE'SPLANBYREST (199:6) Hilton L 2/63 p 90. *Vide*1820:2.
LECTURECarterB2/75 p268.RoosaT2/78p227; Woolfe2/80 p 341.
BLACKENNOSE&CHEEKS(1817:6) To Keep Off Glare.
DOUCHE (1821:5). PROLONGED IRRIGATION (1821:5).
ARGENTINIT.Martin,BestPS1/84 p 157.
—OVER LIDS (1827:6) MacNaughton T 2/79 p635.
HYDRARG.BICHLOR.Rec/85 p 296.
PLUMBIACETASGr. ij. To ℥ j.T1/58 p 35.
2. PAGENSTECKER'SOINT.Specif.(1835:5).
ALUM(1833:6)Walton,Gr. iv. To ℥j.T1/58 p35; 2/72 p 250;Magnus,SPECIFIC,Plan2/76 p471; Larrey, As POULTICE1/73 p 679; Tait, WITH LEMON JUICE (450:5) Indian Remedy 2/51 p 656.

—DangerTweedyP2/83 p 331; Dissolves CornealClementJ2/85 p 16;Solomon? p 101.
Ac.Borac.(268:6) Theobald T 1/80 p 302; 2/80 p 259.
Calomel(1819:6)Locally&Internally.
Ac.Carbol.(353:3)HolmesR2/68 p 181; P 1/85 p 378.Creasote(1831:4).
Secale (326:3) Planat T 2/78 p 531. Dabney, Loc.Rec/80 p 19.
Belladonna (377:5) JonesIntern.T1/57 p 27. *Vide*1820:6.
4.Galvanism (1827:6) LobbR2/60 p 190;MR1/60 p 550. Lefort Pl.In Optic Atrophy (1857:5) L2/74 p 423.
ForcibleJet(1821:5).
Aqueous Hum. Evacuate (1850:3) Wardrop R1/61 p 146; 1/65 p 324. Carter L 2/76 p 146. JonesT2/64 p 84.
Canthoplasty(1877:3)R1/72p214;T1/76p360.
GranularLids(1830:3).
OPHTHALMIA—APOPLECTICA—
6.A Peculiar Form In Apopletic Habits (1412:3)MR1/57 p 546.
Neuro-Paralytic(1844:4)FerrierL1/88 p 2.

1829.

CONJUNCTIVITIS — GRANULAR — GRA-
1. NULAR LIDS (1876:3) — GRANULAR OPHTHALMIA—TRACHOMA—
LecturesNettleshipMR2/74 p 429;1/75p160; Summary, Not Contagious p 198; Pilz1/63 pp76,397. Laurence Trachoma T 1/61 p 85;
2. True Gran. Conjunct. Of Armies p 558; Pilcher2/57 p517; 1/60 p155; 2/72 pp 77,563, 697;1/63 p 15; Roche1/84 p 384. Wells R1/69 p204.HiggensTreat.B2/76p270.Chassaignac L1/45 p 654;Taylor Pls.1/87 p815;B2/88 p98; Rec/83 p 473.JacobsTreat.PS1/84 p 155.
Micro-OrganismsL2/86 p 1062;1/90 p95;2/90 p 409;J2/87 p 1062.
PathologyReidL2/89 p 854.
—Relat.To—OtherOphthal.L2/89 p 854.
— —TrachomaPudendi(1095:2).
EgyptianOphth.WolfeT1/76 p354;2/82p247; J2/82 p 811;CreightonAutonomy2/83 p 223.
—Micro-OrganismsRec/87 p 123.
—InGreenockWolfe,12,T1/84 p 417.
CuredByErysipelas(42:2)Rec/85 p 296.
3.Sago Grains (1833 : 3) Pathol. Nettleship MR2/74 p 429.
PlumbiAc.(292:5)MR1/63 p76,Heyne,SourabayaSpecif!!SimpleCreateAfterP1/79p224. ToAvoidDangers(1820:3).
ZinciSulph.(285:5) Chassaignac,To Prepare
4. L1/45 p 654.
ZinciIodid.(287:2)PitcherT2/57 p 517.
Cupri Sulph. (297:4) At.Ophth. Hosp; T 1/58 p 35;WolfeUseless1/76 p 355.WilliamsR2/70 p 169. Pick,PainRelieved ByCalomel J2/78 p 690.
—SticksRec/81 p 52.
Hydrarg.Bichlor.P1/90 p 135.
5.Ferri.Perchl,(295:1)T2/57 p 517.
AcidChromic(259:4)R1/59 p 108.
Sulphur(243:4)JonesT1/59 p 68.
SodæBor.(268:5)ChassaignacL1/45 p 654.
Ac.BoracisMinerT2/82 p257.BeaumontPlan L2/90 p 814.
Ac.Carbol.J2/87 p 1062.
Quinine(403:5)BaderLoc.L2/71 p 604.
Jequirity(1821:4) BraileyJ1/83 p 954;Rec/84 p 498.BullerT1/85 p 620.
Chichm—ChichouRec/85 p 297.

1830.

2.Syrup(1821:2)TaitL1/70 p 228.
IodineOnLid(251:1)WormaldT1/53 p 24.
Gonorrh. Inocul. (1180:6) Bowman T 1/58 p 654. HiggensWhenB2/76 p271. Humphry R 1/59 p 107; 1/69 p 209. *Vide* Gon. Ophth. (1834:3).
3.Wire Brush, To Break Down Sago Grains R1/59 p 109;L2/86 p 309.
Pressure(222:4)StokesPlanR1/66 p 262.
Canthoplasty(1828:4)AlthofR1/72 p 214.
CONJUNCTIVITIS — ACUTE — CATAR-
5. RHAL *Vel* OPHTHALMIA. Connected WithInfl.OfTympanum(1797:1).
Cases Walton T 2/72 p 249; Henderson, c. Chemosis Treat.1/63 p 565;Roosa2/78 p 227. JonesTreat.B2/77 p281;L2/78 p 613.
Bleeding(163:6)JonesL2/78 p 613.
BoracicAcid(1828:2).
Argenti Nit. (1820:4,1833:6) WildeGr.ij.-ʒj. T 1/52 p168; Gr.i.-ʒj. 1/58 p 35; ¾Gr.-ʒj. 1/60 p479;1/61 p 170.
6.Cupri Sulph. (297:4) MR 2/52 p 373. Lyons Form,T1/60 p 323;Rec/81 p 52.
Bismuth(283:3)VelpeauT1/60 p 77.
Ice(190:3)ChassaignacL2/49 p 637;T1/56p40; c.Ac.Carbol.(1821:5).
Tannin (1831:4) Especially In Infants.Form. T.1/82 p 173.
Ergot (326:3) Laurence, Advertisement ! T2/60 p 396.
Colchicum c. Opio (344:2) "Eisenmann's Drops"T1/60 p 377.

1831.

OPHTHALMIA—CHRON.-CONTAGIOUS—
4.Treatment Cooper R 2/62 p 229. Nicholson T2/81 p 516.
OpiumWildeT1/61 p 170.
CupriSulph.(1830:5).
CopaibaC.VaselineT1/85 p 348.
Creasote(355:5)MR2/53 p 558;L2/41 p 684.
Ac.Carbol.(1828:2).
Tannin (363:3) MR 2/53 p 559. ʒj,ʒij-ʒj T2/63 p 272;2/55 p 271;2/81 p 596.
ZinciTannas(286:6)T2/57 p 44.
Hydrarg.Biniod.Ungt.(304:3) Hollister, To LidsR2/72 p 212.
Massage(1825:1)SnellP1/88 p 461.

1832.

OPHTHALMIA—STRUMOUS *Vel* SCROFU-
1. LOUS. Scrofula (793:1).—
Lect.HancockL1/53 p 487;2/53 p 91;1/52p78; Critchett1/55 p 601.JacobR2/47 p 265.

MEMBRANA TYMPANI (1797:1) Jones, Often Scrof.L1/80 p195.
STRUMOUS OPTHAL.—TREAT.—
2.CASES Moorfields T 1/57 p 631; 1/58 p 36; Lot. 1/61 p 85. Edwards L 1/48 p 389. Laurence, JonesB2/77 p282.
BLISTER OVER ANT. FONTANELLE (1822:1) WildeT2/57 p 653.
ACID.HYDROCYAN.Vapour(1821:5).
ACID.CARBOL.LOT.(1828.2).
ACID.BORACIC.(1828:2).
ATROPINE,INPHOTOPHOBIA(1827:4).
4.POT.CHLOR.(260:4)HarkinMR1/62 p 238. *Vide* PUST.OPHTH.(1835:4).
GOLD(308:1)ChatterleyT1/54 p 447.
HYDR.BICH.(303:5)BainesT2/53 p 616.
CALCIISULPHID.SnellP1/82 p 17.
POTASS. TART. ANTIMON. (282:4) Chesshire,
5. DoseT2 64 p 403.
BELLADONNA (1820:6) Power, Intern. R 1/73 p 206.JonesB2/77 p 278.
BEBEERINE(370:2)WilliamsR1/49 p144.
GALVANISM(1828:3).

1833.

OPHTHALMIA — PURULENT — OPH-
1. THALMIA NEONATORUM (1542:2)—
CLINICALSHulkeT2/73 p 629.Wells2/69 p 261; 2/72 p 509. Nettleship MR 2/74 p 429; 1/75 pp 160,198. Higgens B 2/76 p 272. Edwards
3. L2/40 p 526;Power1/88 pp 854.895.
ETIOLOGYExper.T2/84 p 270.
—GONORRHŒAOnlyT2/84 p 270.
—FR.EXPOS.TOLIGHTPowerL1/83 p 895.
MAY ARISE INDEPEND. OF MOTHER'S SECRETIONSBarnesJ2/81 p 740.
INFŒTUS(1539:2)MR1/58 p 550.
SIMUL. BY DIPHTHERITIC OPHTHALMIA (1836:1).
INFLU.OFTEMPERATUREL1/83 p 895.
MICROCOCCIPl.L1/83 p 895;2/86 p 1113.
ADULTS France T 1/55 pp 179, 233, 580; 2/72 pp400,455;Nicholson2/81 p 516.
IN SCHOOLS, WORKHOUSES Carter, Prevent. Treat. L 2/73 pp 871, 900; 1/75 p 752; T 2/73 p 700.
SAGOGRAINS Carter,Import.In Eyes Not Yet AffectedL2/73 pp872,900;T2/73 p700.NettleshipMR2/74 p 429 *etSeq*. IN GRANULAR LIDS (1829:2).
4.RHEUMATISMFollow.(1465:4).
PURULENT OPHTHAL.—TREATMENT—
6.PREVENTIVEGrossmannJ2/81 pp702,740;1/89 p 1187; 2/89 p 699; L 1/82 p 767; Power 1/83 p 939;PlanP1/84 p 382;T2/84 p 271.
LECTURES Walton R 2/47 p 324; T 2/72 p 509; Liebreich 2/71 p763.Solomon,Exam.LACHR. SAC(1873:3)R1/61 p154.FrancoMR1/56p309; 2/58 p 547.Wordsworth,Simple Effect.R2/63 p301.Wilde,HOWAPPLYDROPS(1820:5)T1/61 p 170;Roosa2/78 p 227; 1/81 p 654; Moore2/79 p 568; Wolfe 2/81 p 259; Reynolds1/82 p 235. HartL2/63 p 278; 1/66 p 7; M'Keown,To Prevent Blindness 1/84 p 529; Cowell 1/85 p 385; Taylor1/87 p765;Higgens,12,2/87 p 12.GrossmannJ2/89 p 699.JonesP1/85 p 191.
GLAUCOMAFoll.(1865:2)L2/87 p 506.
GUARD SOUND EYE (1834:6) Taylor Pl. L1/87 p 765.
GRAEFE'sBest,MulesPlanB1/88 p 370.
QUININE (1836:1) Cameron, Specif. IN DESTRUCT.OPHTH.OfEgyptL2/82 p 79.
AC.TANNIC.(1831:4).
ALUM (1828:1) At Moorfields, 8 Gr. To ℥i. Specific T 1/58 p 35; How Apply 2/73 p 629.
—DANGERS(1828:1).
SODIICHLORID.ReynoldsT1/82 p 235.
BOROGLYCER.(268:6)HartridgeL1/83 p 273.
AC.BORAC.(1828:2).SODÆBENZOAS(1834:6).
SODÆCARB.(268:3)NicholsonT2/81 p 516.
ARGENTINIT.(1830:5)Taylor,BestL1/87 p766. LiebreichSTICKSPrepar. T 2/71 p 763; Wolfe 2/80 p 260.Plan 2/82 p 97.Jones J 1/81 p 345; Rec/81 p 473.
TR.IODINILuton,1To20,T1/78 p 87.
IODOFORMP2/82 p 446.
TRICHLOPHENOL(354:6)BrowneJ1/85 p 69.
BETANAPHTHOL(357:1)Grossman,Best J 2/89 p 699.
HYDRARG.BICHL.C.ALCOHOLMulesJ1/88p244
ZINCI CHLORID. (286:3) MacMillan c. GLYCERINET2/58 p 7.
PEROX.HYDROGEN(224:6)AdamsJ2/82 p1148; Rec/83 p 80.PrinceB2/84 p 138.
DOUCHE(1821:3)R 1/63 p 158.Power,Descript. L1/83p939;Jones,Pl.2/89 p788.Browne,New J1/85p69;ProlongedIrrigation1/87 p101.Andrews,Instru.B2/87 p 99.
WADDINGUNDERLIDSMR2/58 p 548.

1834.

OPHTHALMIA — GONORRHŒAL *Vel*
3. BLENNORRHAGIC (1173:2)—
LECTURES Elliotson, Misnomer T 1/60 p 642; Critchett, In Fem. Child ? 1/58 pp 266, 302; Hutchinson 1/78 p 61. Ricord L 1/48 pp 145, 173;2/52p28;France1/55 pp179,233,580;Taylor1/87 p 766.
4.ARISINGFROMSIMPLEURETHRITIS(1171:4).
SPONTAN.NOTINOCUL.J1/87 p 581.
DIAGNOS. FR. LEUCORRH. OPHTH. (1835:2) WildeT1/57 p 58;1/58 p 302.
OPHTHALMIA—GONORRH.—TREAT.—
6.LECTURES Collis MR 1/63 p 543; R 1/63 p 169. Hart, Simple L 1/66 p 7.Thirty T 1/76 p 151; Roosa 2/78 p 227.Gunn OR 2/80 p 80. Bader, NewJ2/80 p 780.
PROTECTIVEBANDAGETaylor,Pl.L 1/87 p 765; T1/76 p 360;Buller1/74 p 690.
EYEDOUCHE(1821:5).
ACID.BORACIC.(1828:2).
AC.CARBOL.BurnhamOR1/81 p 216.
SODÆBENZOAS(269:6)DorT1/80 p 345.
MERCURYOINT.BaderL1/80 p675;Baker,Plan 2/82 p 618.
HYDRARG.PERCHL.Rec/85 p 296.
COPAIBA(1820:2)L2/48 pp 461,475,605.
OL.SABINÆ(358:3)LundaT2/60 p 619.
IODOFORM(1821:2)Rec/84 p 133.

PEROX.HYDROGEN(1833:6).
CANTHOPLASTY (1828:4) Taylor L 1/76 p 360; Neale1/80 p 625;Rec/81 p471.
BLEPHARO-PLASTYCritchettL1/80 p 524.
GONORRHŒAL INOCULAT. IN (1180:6) PANNUS(1836:3);GRAN.LIDS(1830:2).

1835.

OPHTHALMIA—LEUCORRHŒAL (1104:3)
3.LECTURESWildeT1/57p58;1/58p302;Critchett 1/58 p 266.
DIAGNOSIS,FR.GONORRHŒAL(1834:4).
OPHTHALMIA—PUERPERAL (1583:3)—
CASESLeeL2/45 p 45.
OPHTHALMIA—PUSTULAR—
NATURETreat. JonesT 1/52 p 36. Hook R 1/72 p 217;2/47 p 265.
ARSENIC(280:5)T1/62 p 11. *Vide*1835:5.
CALCHSULPHID.SnellP1/82 p 17.
4.POT. CHLOR. (260:4, 1832:3) Critchett T 1/57 p 541.
ACID.HYDROCYAN.Vapour(1821:5).
OPHTHALMIA—PHLYCTENULAR. *Vide*
5. VESICLESOFCORNEA(1844:3)—
PAPERJones,Treat.B2/77 p 279.Taylor L 1/87 p 816;Power1/83 p 1080;T2/83 p 467;LookTo TEETH p612.JacobPS1/84 p 2.
MICRO-ORGANISMSRec/87 p 167.
TOODARK,BADWadsworthT2/83 p 467.
MASSAGEPS1/82 p 276.
CALCHSULPHID.SnellP1/82 p 17.
PAGENSTECKER'S OINT. Power, Spec. L 1/83 p 1080;2/83 p 689.
ARSENIC(280:5)WalkerT2/65 p 536.
6.CALOMEL(303:3)Wells,Loc.L2/62 p 327.
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—PLASTICOPER.TaylorL2/90 p 560.

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IN NEONATI (1833:1) Tweedy L2/83 p 12; 2/87 p 79.
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3.ETYMOLOGYPoncetRec/81 p 49.
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4.GONORRH. INOCUL. (1180:6) Bowman T 1/58 p 654; 1/67 p 6; MR1/56 pp 131,137. Hildige R1/69 p 209. Critchett, Where It Must Fail L1/70 p 228.
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5.PERITOMYMR2/75 p 5; L2/80 p 982; Ford,200, 1/89 p 1186.
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2.ABSENTWordsworthL2/81 p 875.
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4. EYE BALL—PROPTOSIS. *Vide* PULSATING DISEASE OF ORBIT (1809:1)—
NATUREWaltonMR1/62 p 321.Smith,Lesions OfCERV.SYMPATH.T1/78 p 647.
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5.Heredity (562:1) Sequard,Exper.On Restif. BodiesOfParents(1340:5)L1/75 p 7.
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—BasedowNeverDescribed It Legg T1/83 p 563.
—c. Leucodermia (37:4); Tabes (1261:2);Addison'sDis.(1043:1).
—c.Pregnancy(1551:1,1696:5)J2/90 p 96.
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1. Basedow's Dis.—Symptoms *Contd*. Drummond J 1/87 p 1027. Reynolds L1/90 p 1056; Mackenzie,15,2/90 p 545*et Seq*.
—Graefe's Lid Sign Sharkey Expl. L 2/90 p 877.
—Rapid Pulse(753:9)SansomL1/90 pp 1002, 1056;2/90 p 547.
—Sudden Death (180:2) Mackenzie L 2/90 p 603.
—Allied To Addison's Dis. (1043:1) J 1/87 p 1027.BurtonPigment.L2/88 p 573.
—Blushing Perpetual (756:4) Goodhart J2/89 p 1383.
—Electric Resistance Wolfenden P 2/87 p 422.
—Delir.OfPersecutionP2/90 p 126.
—Insanity Relat. Collins L 1/87 p 68. Clarke P2/89 p 289.
—Retin. Art. Becker. Spont. Pulsat. Rec/80 p 114.
—Urine(1034:6)Begbie Albumin.B 1/74 p 90; Maguire,Expl.L1/86 p 1107.
—Basedow's Dis. Pathology Dowse L 2/77 p 686; Drummond 2/87 p 1077; Mackenzie 2/90 p 602;PM.J1/89 p 1028;White2/86 p151; PM.Pls.1/89 p 698*et Seq*;PS1/86 p 202.Hammond 3,Rec/90 p 124.
—Intest.LympathaticsWhiteJ1/89 p 700.
3.Basedow's Dis. Treatment (1838:6) Park P1/80 p 188. Mussy J1/82 p 351. Hutchinson L1/86 p923;Reynolds 49,1/90 p1057;Mackenzie 2/90 p 603. Fothergill T 2/78 p 649. Lee Rec/79 p 185. Stewart B 2/84 p 128. Jaccoud P2/88 p 377.
—CurePayneL2/83 p 539; 3, 2/89 p 603; Lawford,Female2/90 p 878.
— —Spontan.HutchinsonB1/90 p 145.
—MountainClimes(557:2)P2/88 p 450.
—MilkDietP1/83 p 445.
—Iodine—Bromine—Iron. Reynolds, Plan L1/90 p 1057.
—Duboisin(374:6)HuntJ1/83 p 958.
—Ergot(326:2)StewartB2/84 p 128.
—Belladonna (377 : 3) Smith L 1/74 p 902. HutchinsonT2/74 p 212.
—Strophanthus (393:1) Hammond Rec/90 p 124.JanewayB1/90 p 5.
—VeratrumVir.(345:4)Rec/79 p 185.
—Spartein (415:1) ClarkRemarkB1/88p171.
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—ExciseThyroid(1700:4)Fraser B 2/87 p 3.
—ArtificialAnkyloblepharon(1877:2).
4.Epilepsy(1310:6) Associated With Mania In ExophthalmicCases. *Vide*1838:6.
5.Injury To Head (1678:6) Curran Falls L1/61 p 311;2/64 p 633. Laycock, Cerebro-Spinal OriginMR2/63 p 251.
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6.OrbitalAneurism(109:1)Diagn.
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—UNILATERALFitzgeraldL2/81 p 1046.
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—TARSORRHAPHY(1877:2).
—DIARRHŒA—COTO,Specif.(910:6)YeoP2/79 p 258.
—ICECOMPRESS,CureL2/84 p 63.

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2.CASESJ1/89 p 32.Fr.StreamOfWater,Fr.Fire-Engine T1/59 p 656. Becker, Fr. Cow's Horn R2/67 p 201.
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4.LECTURES (1842:6) Walton T 2/61 p 461; 1/54 p 155;L2/75 p 327;2/68 pp 406,507;Revs.New Treat.MR1/62 p 320;1/68 p 2;Cooper,Tissues Injured, Most Likely To ExciteIt 2/59 p 78; What Part Transmits Affect.? 2/77 p 211. Taylor T 2/54 pp 439, 465 ; 1/60 p 237; 1/62 p 350 ; Sequard 1/61 p 257. Solomon R 2/64 p 161; 1/67 p 204 ; After 20 Yrs. 1/70 p 225. Lawson O R 2/80 p 1 ; L 2/64 pp 209, 432, 458; 1/75 p 436 ; M'Keane, Remove Lost Eye 2/68 p 761; Snell, Late Oper. Cure 2/77p498. Wecker T 2/79 p 165 ; J 2/81 p 594. Brailey Expl. L 2/83 p 1092 ; 1/84 p 117; 2/86 p 433; Helm, After 14 Yrs.2/90 p 1157. Hutchinson 1/85 p 939;2/85 p 67; 1/86 p 546; Expl. J 2/85 p 397.Gunn OR 2/86 p 102;1/87 p 273; Rec/89 p 32.
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—BICHLOR. Abadie Inject Ant. Chamber Rec/90 p 190.
—OLEATEWalker, 50oz.J2/83 p 1231.
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IRIDECTOMY(1856:2)WolfeT1/76 p 59.
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1840.

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5. Severe, Cure R 2/64 p 164; Macnamara Do. L 1/80 p 526; Cross Do. 2/86 p 823; Lawson, DANGERS TO OTHER EYE 1/75 p 436;Butler, Treat.Rec/89 p 46.
—GUNSHOT(1641:6) Cooper T1/58 pp 241,264. JeaffresonL1/87 p1021. Lad'sEyeBlownOut, WellIn3Hrs.(1425:3).
—MENINGITISFoll.(1842:4) L1/86 p 272.
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1841.

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1.Cases—Treat. Lawford, 27, OR /86 p 196; Hutchinson Pls. /89 p 305. Jeaffreson Pls. L2/89 p 631.Roosa T1/82 p 45. Agnew P 2/84 p 49. Jeaffreson T 1/74 p 340; Sloan Watchmakers'Glass To Remove 1/61 p 181; Taylor InAnt.Chamber Removal 2/76 p 284. Crowther Soft White Silk Waste To Remove L1/75 p 393.
—DuringLongPeriodsSnell, 29 Yrs. L 1/80 p 749. Gunning, 60 Yrs. p 749; 1/86 p 1221. Cant,16 Yrs. J 1/83 p 152; Holland, 20 Yrs. p 204;Hartley,10Yrs.2/83 p 71;Bickerton,10 Yrs. J1/88 p 896;7 Yrs. p 1215. Ree/85 p 172. Foulerton,3Yrs.N/88 p 194.
— —InEyelid (1876:7) Swan, 2 Yrs. L 2/89 p 69.
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3. Pathol.Of Burnt Cornea R 1/70 p 222; 2/71 p 197.
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4. ToOtherEye(1839:4)L1/75.p 426;Hart 1/62 p 474.Cooper.MR2/59pp 65,70.
—ToleranceKnaffRec/82 p 429.
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5.ShotWatsonExtr.L2/72 p 598.Clark Molten Lead(287:4)T2/60 p 448.
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—Magnetic Needle To Detect Jeaffreson Pl.L2/89 p 631*etSeq*.
—MagnetPls.SnellJ2/90 p 1055.
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—Medinensis(33:4)MitchellL2/59 p 533.
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6. EyeOfHorse(530:2).FiskeL2/69 p 670;1/76 p 728. Cooper MR 2/59 p 73. Canton L 1/48 p 451; 2/60 p 346; 2/72 p 694; Vernon 1/83 p 904.Arlt R 2/67 p 204. Mende T 1/61 p 312. SinclairJ2/83 p 8;2/89 p 1416; Rec/85 p 173. William L 1/86 p 102; 2/88 p 1059; Bailey p 1180;2/87 p 488.
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—Ossification Of Retina (1860:2); Of Choroid(1851:2).

1842.

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3.TreatiseKnappMR2/70 p 176.
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—MelanoticBennettL2/89 p 596.
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6.Methods Keene T 2/62 p 273; 2/63 p 269; Jeaffreson When1/74 p 340; Warlomont2/77 p 400. Streatfield, Close Lids In Poor L1/72 p 821*et Seq*;2/72 p26;Panas1/82 p628.Walton R2/62 p216;2/63 p 213.AndrewsJ2/85 p 1155.
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— —HowAvoidPainMulesJ1/87 p 1213.
c. Cocaine Turnbull T 2/84 p 902; 7, L 1/88 pp 172,824.

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—Meningitis (1352:5) Benson J 1/84 p 609. Nettleship,29,L1/86 pp 254,272;Rec/81p474; /86 p146.
—Tetanus(1631:5)L1/86p 1086.
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—Syncope Taylor L2/76 pp 462,520,559,595; WhereChlorof.WasGiven,Morton p534. *Vide* 1808:3.
—DeathGriffithJ2/84 p1273;L1/87 p 983.
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1.Lectures Hutchinson T1/61 p 269*etSeq*; 1/62 p 506;R2/58 p 189; MR2/63 p 340; 2/61 p 302; Gosselin1/56 p133.CarterB2/75p258. Walton T2/77 p 300; Ophthalmitis p 587; Meighan 1/85 p 5.
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2. Sclerotitis(1843:5); Iritis (1854:2); Retinitis (1859:5); Blindness (1818:3); Amaur (1862 : 6); Strabism. (1811 : 1); Vitreous (1864:4); Lachrym. Appar. (1873:2); Lids (1876:4).
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3.LecturesWardrop,CorneaPainfulIfInflam. Painless In Health R 1/61 p 146. Laurence, Rare Form Of Destruct.Inflam.T1/58 p 264; Watson, Neuro-Paralytic Keratitis 1/74 p 176.Ed.ChangesThatTakePlacc2/73 p 609; Examine Lids In Chr.1/61 p 260; Wilde, c. Vesicles (1835:5) 1/54 p 227; Nettleship, Rarer Forms 1/77 pp 34,62;Wolfe 2/80 p 531; Exper. L 1/78 p 724; Sanderson, Micrology, Exper. (161:5) 1/82 pp 512,636. Klein J 1/78 p 453.JacobPS1/84 p 224.
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4.—Strumous *Vel* Interstitial Panas R 1/72 p 212. Critchett T 1/57 p 645; Nettleship 1/77 p 62.
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6.Lectures Watson T 2/76 p 87; Higgens 1/79 p640.DesmarresR2/47 p273.BurhamOR1/81 p 219.
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1. CUPRI SULPH. (1830:5) Lyons, Lotion T 1/60 p 323.
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5. R1/63 p 166; 1/61 p 145. Walton L1/67 p 362; Jones1/79 p 81.
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6. CAUSEDBYPYREXIA (1476:4) Trousseau T2/56 p 449;BYCHOLERA(921:2).

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4. PAPERS FlemingMR2/61 p 478; T 1/62 pp 523, 524. Desmarres R2/47 p 274. Carter Urgent B2/75 p 262. GunnOR2/80 p 81. PowerL1/83 pp 1080, 1117; P1/83 p 464; Jones 1/85 p 94. HutchinsonJ2/83 p 757. JacobPS1/84 p 276.
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5. IODOFORMT2/85 p 297.
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1. IRIDECTOMY (1856:5)WordsworthL2/61 p 328. CarterT1/63 p 503.WalkerR2/70 p 240.
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6.MYOTOMY(1851:6)HancockL2/62 p 227.
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4.LECTURESWaltonT2/63 p 269;1/74 p 396;Higgens2/79 p 28;Wolfe2/80p668.McKeenL2/73 p 329; 2/75 p 588, Wilde MR 2/75 p 7; POST STAPHYLOMA2/76 p 335.JacobPS1/84 p 510.
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5.MYOTOMY(1851:6)HancockL2/62 p 227.
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6. IN ASTHENOPIA (1814:3); SYMPATH. INFL. (1839:6); STAPHYLOMA (1848:5); CONICAL CORNEA (1849:1); LEUCOMA (1847:6); KERATIT. (1845:2); CHOROIDIT. (1850:5); GLAUCOMA (1865:4); AMAUR. (1863:5).

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6. P 2/81 p 140. Macewen Rec/87 p 442. Hutchinson, UNILAT. DILATAT. T 1/66 p 8; Changes Of In Syphilis L 1/77 p 199. Richarz, IRREGULAR. FR. CENTRAL CAUSES R 1/59 p 35.
—TABLES Macewcu B 2/87 p 338.
—FR. BLOW Atkin PS 2/89 p 463. Nettleship T 2/85 p 865.
—IF SKIN PINCHED T 2/82 p 532. Gowers L 1/83 p 1033.
LIGHT REFLEX Gowers L 1/83 p 1033.
CONTRACTED—MYOSIS Joues, Extreme P 1/85 p 356.
—AFTER SALICYLATES (359:2).
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—IN HEALTH L 1/87 p 640.
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EPILEP. (1310:6); CEREBELL. DIS. (1397:3); PONS DIS. (1342:3); BRAIN INJ. (1424:4); SPINAL

Dis.(1253:5); Uræmia (1017:5); Gen.Paral. (1278:4); Ataxie (1261:2); Sleep (1366:4); Chlorof. (436:2); Wasting Palsy (112:4); Aneur.(732:2);Death(179:4).
7.IrisInjury,TornAway(1840:5).

1853.

IRIS—COLOUR—
1. Heredity Sedgwick, Sexual Limitation MR1/61 p 482.
TwoColoursOnOneStreatfield L1/82 p 264.
NewPigmentNettleship,4,L1/86 p 742.
Changed After A Blow(1642:6)TaylorT1/55 p 258.Nettleship,InHealthOR/87 p 272.
In Neonati (1541:6)Wiltshire L 1/71 pp 188, 323;Rec/81 p 440.
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IRIS—MALFORMATION—
2.Heredity (562:6) Sedgwick, Sexual LimitationMR1/61 p 482.WildeT1/62 p 439.
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3.Coloboma—Cleft Iris Sedgwick MR 1/61 p 482.WilsonT1/60 p 392;J1/81 p 385.StreatfieldL1/82 p 303.
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5.WritingsOn "Empereur Napoleon" L2/57 p 566. *Vide* 1617:6.
Albinism(37:3)L1/82 p 303.
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IRITIS—TREATMENT.—
LecturesWilliams,AllFormsCuredWithout Mercury MR2/58 p 250; 2/63 p 346. Moorcn R2/67 p 196.WatsonT5/76 p 87; Ogston,New Oper. For Adhesion Of Post. Of Iris 1/70 p 578.Carter, Import. Of Provent. Synechia (1855:3)B2/75 p 258; L1/76 p 914; Taylor2/85 p 421.Tweedy,NoIrritautsP2/83p330.IllingworthPS1/86 p 92.
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Atropine Tweedy P2/83 p 331.Taylor,Danger IfNotUsedEarlyL2/85 p 451.
Belladonna (1820:6) Franco, Early MR 2/75 p 138; Sup. To Atropine T 1/58 p 13. Teale R2/67 p 197.
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6.OfResultsNettleshipT2/85 p 797.

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1. Santonine(397:5)GuepinT2/60 p 219.
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IRITIS *Vel* OPHTHAL.—SYPHIL. (1843:1).
3.LecturesDixon L1/48 p 30; T1/59 p 548; 1/60 p 166; 2/60 p 336; Woman, Æt.50,1/61 p 327; WaltonPrefersOphthalmitis,Clin.2/77 p587. Hutchinson,J2/83 p 757;Under 1 Yr.Always Syph. T2/58 p 265; 2/60 p 31; 1/63 p 627; 2/61 pp 270,402; Wells2/56 p 613; 1/59 p 420; Roupel2/52 p 217;2/60 pp 6,31.TealeR1/67 pp197, 198.
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5.Mercury (1190:3) Simpson? T 2/59 p 104. Anstie,Cures ByAffecting 5th (1438:1) B1/75 p 250;2/75 p 261.Teale,Inunct.(1192:1)R2/67 p 198;Hypo.L2/72 p 404.
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1855.

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2.LectureWellsL2/69 p 631.
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IRITIS—GOUTY. Gouty Supp. Of Eye Ball (1839:3). Retinitis Hæmorrh. (1859:1)—
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—Insidious—PainlessL2/84 p 945.
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3.Gonorrhœal (1173:3) Roupell T 2/52 p 216; Rec/81 p 29.
Adherent — Synechiæ (1853:5) Streatfield MR2/75 p 9; Arlt? p 11. Walker, Oper. L1/85 p 197;VisiouAfter20Yrs. p 1030.Lange,Oper. Pl.OR/89 p 356.
—AdherentLaug,Divis.OR,Dec/90 p 78.
IRIS—PROLAPSUS *Vel* HERNIA—
Treat.TavignotT1/55 p 418;1/58 p 68;Walton 2/68 pp 112, 192. Dosmarres R 2/47 p 285. CooperMR2/59 p 66;P1/87 p 446.
6.—CalabarBean(471:5)L2/63 pp 65,677.
IRIS—TUMOURS—
PapersCooteL2/73 p 626;1/86 p 978.
SarcomaDreschfeldL1/75 p 82;AdamsPl.1/79 p 511; Little 1/83 p 456; Mules, Pseudo 1/87 p 271.Collins,PrimaryPl.OR1/89 p 273.
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SerousCystFrostL1/84 p 1076;PS2/90 p 527.
Dermoid(1660:5)SuttonN1/89 p 281.
Gumma(1854:3).
BleedingWolfeT1/80 p 504.
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1856.

IRIDECTOMY—ARTIFICIAL PUPIL—
2.Lectures Bowman Pl. T 1/52 pp 11,33; 2/52 p 438; 2/57 p 395; 1/58 p 342; 2/60 p 301; 1/61 p 155;Act.2/63 p 590;240,MR2/75 p 22; L2/76 p 146. Streatfield, When, Where, In Ant. Synechiæ L1/72 p 856; Walton 1/67 pp 596, 659; 2/67 p 257. Vernon, 118, B 1/75 p 223. Critchett NewT1/58p 601;1/59 p 9; WolfePl. 1/81 p 611.
3.Cocaine,LocalAnæsthetic(217:6).
KnifeHallL2/82 p 490.
ByGalv.Cautery(213:2)T1/58 p 68.
NewSuction TractorGreenwayL1/67 p 693; 2/60 p 578;LiebreichOper.Pl.Instrn.2/70p10; R2/71 p151; Carter, For Optical Purposes 2/75 p 561; Hist. Act. 2/76 p147; Taylor, Ac-
4. cident.Done In Each Eye,By Blow (1840:5) ofLeathern Belt2/73p832; NunneleyNew Plan1/61 pp 56,82.
In Glaucoma (1865:3) Bowman T 1/57 p450; 2/60 p 176; R2/62 pp 209,212. CooperMR2/59 p 77;1/63 p 73;2/75 p 18;LiebreichSpecif.1/64
5. p545; Pro, Con.2/75 p 2. Hulke T2/60 pp 67, 206; 1/58 p 100 *etSeq*; 2/60 p 196*et Seq*; Jones Pl. 2/64 p 83 *et Seq*. Walton, Val. Due To Evacuating Aq. Hum. (1850:4) R2/61 p322; 1/64 p 225; Wilde 2/60 p 186. Higgens Plan B2/76 p 264. HutchinsonSpecificJ2/83 p758. TweedyRatioP2/83 p 326.
—ApparentlyHurtfulRudallRec/90 p188.
InCornealUlcers(1847:1).
6.PersistentHæmorrh.JonesJ2/87 p 1222.

1857.

EYE—NERVES. Cervic. Symp. (1812:3)—
2.Neuralgia(1827:1).
CiliaryNerves(1851:4).
—Neurotomy,InSymp.Ophthal.(1839:6).
OPTIC NERVES. Cranial Nerves (1437:1).
Anat. Key & Retzius, Spaces In, Connected WithBrain MR1/77 p 94. Exp.On Decussat. L1/78 p363;Sp.Root.2/80p863;438,000Fibres 1/82 p 692.
Localisation In Cortex Mickle T 1/82 p 89. SharkeyL1/83 p 820.HillJ1/86 p 538.
Tenon'sCapsuleLockwoodL2/87 p 17.
—Hæmorrh. After Strabismus Oper. (1811:5).
3.VisualCentre (1812:4) SharkeyL1/83 p821; 1/88 p 331;1/90 p 661.StarrT1/84 p 400.
—AngularGyrusFerrierJ1/86 p 877.
Origin & Visual Power Swan T 1/57 p 70. LuciniL2/79 p 509.
Division, Causes Sensation Of Intense Light, No Pain, Bernard T1/61 p 82. Exp. L2/80 p 508;1/82 p 197.
—ProEvisceration OfGlobe(1842:6).
—Fr.SympatheticOphthalm.(1839:6).
OPTIC NERVES—DISEASES—
5.LecturesWellsL2/71 p 39.
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Stretching (1242:4)Wicker Rec/81 p 472;/82 p 335;/87 p 40.
OpticNeuritis(1404:2),*Vide*1823:4.
—Retro-OcularNettleshipL2/84 p 62.
—Fr.Malaria(1404:3).
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—In Sp.Dis.(1253:4); Ataxie(1261:2); After Mumps(813:1).
—Heredity (562:5) Habershon L2/87 p 862; 1/88 p 1297.
—Fr.Tobacco(380:1) Browne,3Broths.L1/88 p 1297;Lawford,9,1/90 p 1017.
—HotFoment.Occiput.&BrowL1/90 p980.
—Pilocarpin(418:1)McKeownJ2/84 p 905.
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—Electricity (1828:4) Lefort Plan L 2/74 p 423.GunnOR1/81 p 161.
Neuroma(1337:6)LiddellR2/60 p 197.Duboné T2/60 p 39. Higgens,Effects On HealthJ2/79 p 616.
—SpuriousHulkeOR2/82 p 293.
SarcomaLawsonOR2/82 p 206. BraileyL2/86 p 1024.
TumoursLawsonPl.OR/88p1;SymJ2/89p717.
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GoutHutchinsonL2/84 p 62.
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1858.

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2.DevelopmentL2/81 p 429.
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Rt.&Lt.Function,RelationJ2/85 p 122.
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4.ComparativeAnatomyMR1/69 p 48.
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—InsensibleSpotMR1/54 p 266.

HYPERÆSTHESIA (1827:1) Hutchinson T 1/79 p 667;2/79 p 199;L1/85 p 264.
—POT.BROM.Gason,2,T1/85 p 298.
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ELECTRO-MOTORPOWERL2/75 p 275.
IMPRINT OF OBJECT LAST SEEN DURING LIFE (1617:6) *Vide quoque*(1853:5).
5.PHOTOS(1810:1) Jackson, InLifeL1/86 p 1032. CohnJ1/90 p 368.
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6.VEINSMackenzie,TortuousL1/84 p 895.
—PULSATINGLang&BarrettOR/88 p 59.
FOREIGN BODIES IN (1841:1) Knapp Rec /82 p 429.Snell,3.L2/85 p 997.
—CHOLESTERINESnellL1/86 p 1221.
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—YELLOWSPOTTay,ChangesL1/84 p 116.
—SHOTSILK LOOK—REFLEXES WatsonJ1/84 p 54;Benson pp 161,293; Pollock p 389. Gunn OR1/87 p 349.
—COMMOTION AFTER BLOW (1840:5) Rec/87 p 307.
—AMYLOFTENOFVALUE(1857:5).
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1859.

1.IN CONNECTION WITH—GOUT (1468:1, 1855:2) RETINITIS HÆMORRH. Hutchinson T 2/81 p 675; L 1/76 p 14; 1/78 p 463; 1/84 p 896; 2/84 p 947.
—HIGHTENSIONWatsonL1/81 p 829.
—CEREBRALDIS.(1404:2)PolandT2/60 pp 481, 559.
—MIL.ANEUR.L1/77 p 678.
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—MENSTRUAL AFFECT.(1142:2,1819:3) Power L2/87p 1052.
ARTERIA CENTRALIS RETINÆ—
PAPERS Nagel, Pecul. Appar. Of Vessels In RETINAL DEGEN. R 1/65 p 173, Gowers, FibrosisL1/77 p 678;1/81 p 345.
EMBOLISM Often Occurs First In CEREBRAL EMBOLISM(1409:1). SnellT2/77 p 619.Benson Pl. OR 2/82 p 337; c. CHOREA (1292:6) L1/86 p 305;Deighton1/86 p 67.
—MASSAGEGraefeL2/86p65.MulesJ2/88p126.
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—INOPHTHAL.MEGRIM(1815:2)L1/82 p 176.
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2.PERI-ARTERITISMulesL2/81 p 1054.
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3. OPHTHALMOSCOPEINMEDICINE (1823:1).
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—UNILATERALT1/85 p 30.
—INAGUE(1484:3).
4.NEURO-RETINITIS(1404:3).
—FR.MALARIA(559:2)MacnamaraJ1/90 p540; OPTICPAPILLITIS p 1007.
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5. 1/61 p 371. Wells, 2 Brothers L 1/71 p 612; Streatfield 1/82 p 305. McHardy Pls. Pecul. N2/88 p 241.FrostPls.J2/89 pp 1319,1419.
—INDEAF&DUMB (1806:1) Mackenzie T 1/61 p 372.LeeJ2/83 p 1184.
—NOPIGMENTSEENBYOPHTHAL.Rec/78p85.
—ELECTRICITY(1821:5)GunnOR1/81 p 181.
FR.BLOWMcHardyJ1/82 p 382.
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2.CASESBader,Pecul.SOFTEN.R1/58 p149;Nagel GREYDEGEN.1/65 p 173.
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RETINA—TUMOURS. *Vide* 1842:3.
4.CASEDelafieldR2/71 p 213.
GLIOMA (1422:1) Taylor Treat. T 2/75 p 363; Carter2/63 p583;MR1/77 p225.LawsonL1/76 p 163;HodgesOper.Cure1/79 p191;Jeaffreson p 286; Higgens,2,1/82 p 866; Snell1/84 p 528; BraileyDouble1/85 p 1085.SmithJ1/89 p823; Rec /80 p 331; /89 p 293. Lawford & Collins OR,Dec/90 p 12.
—HEREDITYMacgregorT2/85 p 45.
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RETINA—DETACHMENT—
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—CHOLESTERINEINFLUIDWernerJ2/85 p244.
—INCHILDAndersonL1/88 p 223.
SCLEROTOMY (1865:4) Wolfe Cure L2/78 p 503

et Seq;1/79 p 35*et Seq*;2/79 p 899;T1/82 p 252; 1/84 p494;PS2/82 pp133,306;1/84 p372;P1/83 p 195; Rec/84 p 131. Snell, 3, J 2/86 p 145; Robertson1/84 p 856;T2/84 p431; Hist.L2/85 p 56;Brailey,3,2/84 p 682. Thompson, After 3 Yrs.PS1/85 p 283.
—SequelæSnellL1/89 p 939.
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1861.

MUSCÆ VOLITANTES. Vision (1812:4)—
1.Causes Diagn.Val. MR2/52 p 270;1/56 p 136; 1/57 p 430;L1/78 pp 632,667; 1/81 p 281; J1/78 p 697 *et Seq*. Jago, In Very Myopic (1815:2) EyesT1/61 p 465.
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InGleet(1179:5)B1/78 p 245.
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3. MYDRIASIS — GUTTA SERENA — BLACK CATARACT (1810:5,1868:1)—
DilatedPupil,Mydriasis(1852:5).
AccidentalDiscov.WildeT1/54 p 31.
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LimitationOfTermWellsL2/71 p 421.
What Commonly Termed Amaurosis Hart T2/63 p 571;1/64 p 481.
AForm,Complicating Locom.Ataxy (1261:3) Jackson T2/66 p 221. Buzzard, c. Neuralg. Of5thL1/80 p 672.
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4.Epileptiform Amaur.(1312:5) Ophthalmosc. InAttackJacksonL1/74 p 193;Rec/80 p 291.
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With Paralysis Of Accommod. (1812:6) JeaffresonT2/73 p 89.
TrueCharacter Of Black Cataract Sichel T1/58 p 274.
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In Infts. Nettleship, Partial L 1/84 p 1077; 2/87 p 1277;OR2/87 p 353.
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6.DiagnosisMayne,Fr.Cataract(1868:4)R1/45 p 90.
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Lectures Charcot, Hysteria, Treat. L 1/78 p 159;Scquard 2/61 p 30; Dis.Of Any Part Of BrainB1/77 p 121.
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1862.

1.Reflex Irritation (1252:2) Jackson R 2/62 p 218.ScquardL1/60 p 389.
—Worms(932:4,936:2)L2/61 p 30.
—Dis.OfMenses(1152:6)LawsonT2/63 p 115. PowerL2/87 p 1053.McKayRec/83 p 96.
—CariousTooth(1818:2)J2/88 p 57.
InjuryOfFrontalN.(1685:1)T2/61 p281;1/81 p 414.
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2.Cerebral Dis. (1404:2) Scquard L 2/61 p 30. *Vide* 1353:4,1397:3.
—Tum.HutchinsonOR1/89 p 258.
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3. p 350; Hutchinson. In Child. (1861:4) 2/63 p 615.Hart,IceToSpine(1863:5)L1/65 p 9.
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4.Santonine(397:5)T1/60 p 427;2/60 p 219.
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TO

THE MEDICAL DIGEST.

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* NOTE: From Postumus, Superlative of Posterus—coming after.

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